CATALOGUE OF WELL DATA FOR BOREHOLES IN SOUTHERN AND EASTERN NEW BRUNSWICK

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CATALOGUE OF WELL DATA FOR BOREHOLES IN SOUTHERN AND EASTERN NEW BRUNSWICK

Minerals and Energy Division
Department of Natural Resources and Energy
New Brunswick

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INTRODUCTION

This catalogue summarizes the data available for 651 wells that have been drilled in southern and eastern New Brunswick during the period 1908 to 1986. The listings are not exhaustive, but do include all the "deeper" wells and all other wells considered to be significant for petroleum, coal, industrial minerals, and metal exploration. The tables expand and update the compilation given by R.D. Howie in Geological Survey of Canada Paper 65-40.

The listings are intended to indicate what is available (or what is confidential) with respect to mostly Carboniferous boreholes.

The wells are catalogued on the basis of location. Each well is located based on the National Topographic System (NTS) quadrangle, for example, Hillsborough (21 H/15). All the wells in that quadrangle are listed sequentially. The names and alphanumeric designations of each NTS map area in New Brunswick are shown on Figure 1.

Much of the data has been abbreviated in the tables to save space. The following explanations are given under headings corresponding to those in the tables.

COMPANY

COMPANY NAME	TABLE CODE
Atlantic Orebodies Inc.	ATOB
Atlantic Richfield Company	ARCO
British Petroleum Exploration Canada Ltd.	BPEC
Canadian Occidental Petroleum	COXY
Chevron Canada Resources Limited	CHEV
D'Arcy Exploration Company	DRCY
Gulf Canada Resources Limited	GULF
Hudson's Bay Oil and Gas Company Limited	HBOG
Imperial Oil Limited	IMP
International Minerals and Chemical Corporation	IMCC
Irving Oil Limited	IRV
Jonpol Explorations	JPE
Kerr-McGee Corporation	KERR
Killarney Gas and Oil Development Company Ltd.	KGO
Maritime Oilfields Ltd.	MOL
Mobile Oil Canada Limited	MOBL
New Brunswick Dept. of Natural Resources	NBNR
New Brunswick Gas and Oilfields Ltd.	NBGO
New Brunswick Oilfields Ltd.	NBO
New Brunswick Petroleum Company	NBPC
Petro-Canada	PCAN
Potash Company of America	PCA
Seru Nucléaire Canada Ltée	SERU
Shell Oil Company	SHLL
Sifto Salt Ltd.	SFTO
United Oils Limited	UOL

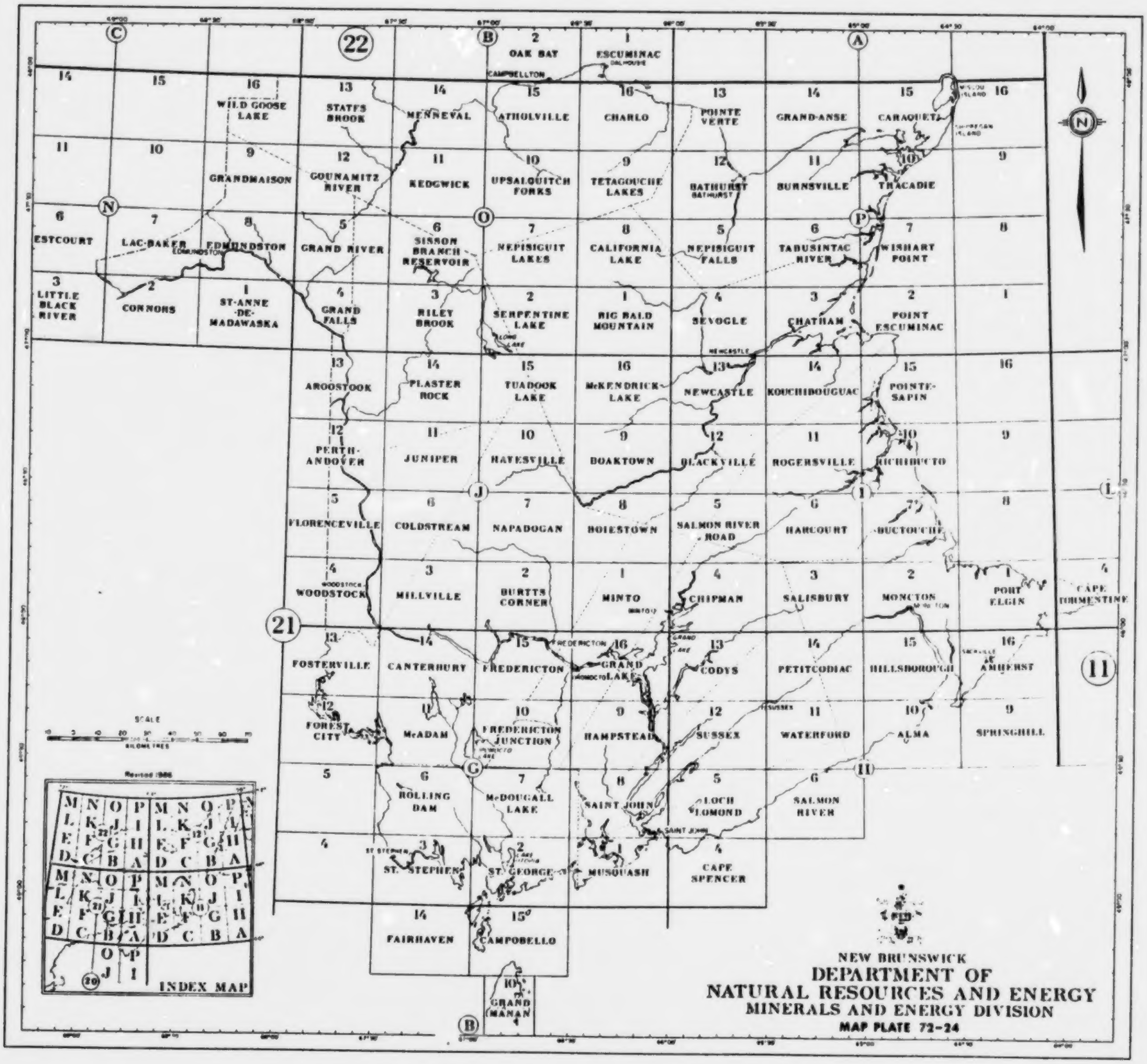
C
22
B
2 OAK BAY
1 ESCUMINAC
DALHOUSIE
A
CAMPBELLTON
14
15
16 WILD GOOSE LAKE
13 STATFS BROOK
14 MENNEVAL
15 ATHOLVILLE
16 CHARLO
13 POINTE VERTE
14 GRAND-ANSE
15 CARAQUET
MISCOU ISLAND
16
SHIPPEGAN ISLAND
N
11
10
9 GRANDMAISON
12 GOUNAMITZ RIVER
11 KEDGWICK
10 UPSALQUITCH FORKS
9 TETAGOUCHE LAKES
12 BATHURST
BATHURST
11 BURNSVILLE
10 TRACADIE
9
N
O
P
6 ESTCOURT
7 LAC-BAKER
8 EDMUNDSTON
EDMUNDSTON
5 GRAND RIVER
6 SISSON BRANCH RESERVOIR
7 NEPISIGUIT LAKES
8 CALIFORNIA LAKE
5 NEPISIGUIT FALLS
6 TABUSINTAC RIVER
7 WISHART POINT
8
3 LITTLE BLACK RIVER
2 CONNORS
1 ST-ANNE -DE- MADAWASKA
4 GRAND FALLS
3 RILEY BROOK
2 SERPENTINE LAKE
LONG LAKE
1 BIG BALD MOUNTAIN
4 SEVOGLE
3 CHATHAM
2 POINT ESCUMINAC
1
13 AROOSTOOK
14 PLASTER ROCK
15 TUADOOK LAKE
16 McKENDRICK LAKE
NEWCASTLE
13 NEWCASTLE
14 KOUCHIBOUGUAC
15 POINTE-SAPIN
16
12 PERTH-ANDOVER
11 JUNIPER
10 HAYESVILLE
9 DOAKTOWN
12 BLACKVILLE
11 ROGERSVILLE
10 RICHIBUCTO
9
J
I
L
5 FLORENCEVILLE
6 COLDSTREAM
7 NAPADOGAN
8 BOIESTOWN
5 SALMON RIVER ROAD
6 HARCOURT
7 BUCTOUCHE
8
4 WOODSTOCK
WOODSTOCK
3 MILLVILLE
2 BURTTS CORNER
1 MINTO
MINTO
4 CHIPMAN
3 SALISBURY
2 MONCTON
MONCTON
1 PORT ELGIN
4 CAPE TORMENTINE
21
13 FOSTERVILLE
14 CANTERBURY
15 FREDERICTON
FREDERICTON
16 GRAND LAKE
OROMOCTO
GRAND LAKE
13 CODYS
14 PETITCODIAC
15 HILLSBOROUGH
SACKVILLE
16 AMHERST
11
12 FOREST CITY
11 McADAM
10 FREDERICTON JUNCTION
OROMOCTO LAKE
9 HAMPSTEAD
12 SUSSEX
SUSSEX
11 WATERFORD
10 ALMA
9 SPRINGHILL
G
H
5
6 ROLLING DAM
7 McDOUGALL LAKE
8 SAINT JOHN
5 LOCH LOMOND
6 SALMON RIVER
SAINT JOHN
4
ST STEPHEN
3 ST. STEPHEN
2 ST. GEORGE
LAKE UTOPIA
1 MUSQUASH
4 CAPE SPENCER
14 FAIRHAVEN
15 CAMPOBELLO
10 GRAND MANAN
B
SCALE
KILOMETRES
Revised 1986
M N O P M N O P
L K J I L K J I
E F G H E F G H
D C B A D C B A
22
12
21
11
20
O P
J I
INDEX MAP
NEW BRUNSWICK
DEPARTMENT OF
NATURAL RESOURCES AND ENERGY
MINERALS AND ENERGY DIVISION
MAP PLATE 72-24

FIGURE 1. National Topographic System grid of New Brunswick.

WELL NAME AND NUMBER

Most of the wells are named and numbered according to the petroleum industry standard. The company name and/or number given to the wells have been retained. The wells drilled by Maritime Oilfields Limited, New Brunswick Gas and Oilfields Limited, and New Brunswick Oilfields Limited were never formally named but were each given a sequential number. In addition to this number, an informal geographic name has been given to indicate whether the well was or was not drilled within the Stoney Creek oil and gas field. This method was used elsewhere if it was felt that confusion may result in the existing well name or number.

YEAR

The year indicates when the well was spudded or collared and not when it was completed. If the well was later deepened the information is given under REMARKS.

COUNTY

The location of each borehole is first coded according to the county in which it is drilled. The offshore holes are designated by reference to the body of water in which they are situated. The counties of New Brunswick are shown on Figure 2.

NATIONAL TOPOGRAPHIC SYSTEM (N.T.S.)

The boreholes are next located with respect to the National Topographic Series 1:50 000 quadrangle maps, beginning with the wells in the applicable quadrangles in 11 L and proceeding to those in 21 B, 21 G, 21 H, 21 I, 21 J, 21 O, and 21 P. The names for each quadrangle and the quadrangle grid are shown on Figure 1.

LATITUDE AND LONGITUDE

The location of each well is given to the nearest 1/10 000 degree of latitude and longitude. If it is required to convert the decimal designation to the nearest minute and second, the following procedure may be used. For example, if the parallel of latitude is 45.9639°, take the decimal fraction .9639 and multiply by 60 to yield 57.834 minutes. In the same way use the decimal fraction .834 and multiply by 60 to yield 50.04 seconds. Therefore the parallel of latitude of the hole to the nearest second is 45°57'50". The meridian of longitude can similarly be converted to provide the location of the hole.

It should be noted that many of the older wells were never surveyed and their locations are only known from older maps. These maps commonly do not have a latitude and longitude grid on them and consequently, the degree of accuracy of the well locations can not be assured. An error of two (2) or three (3) seconds might be expected.

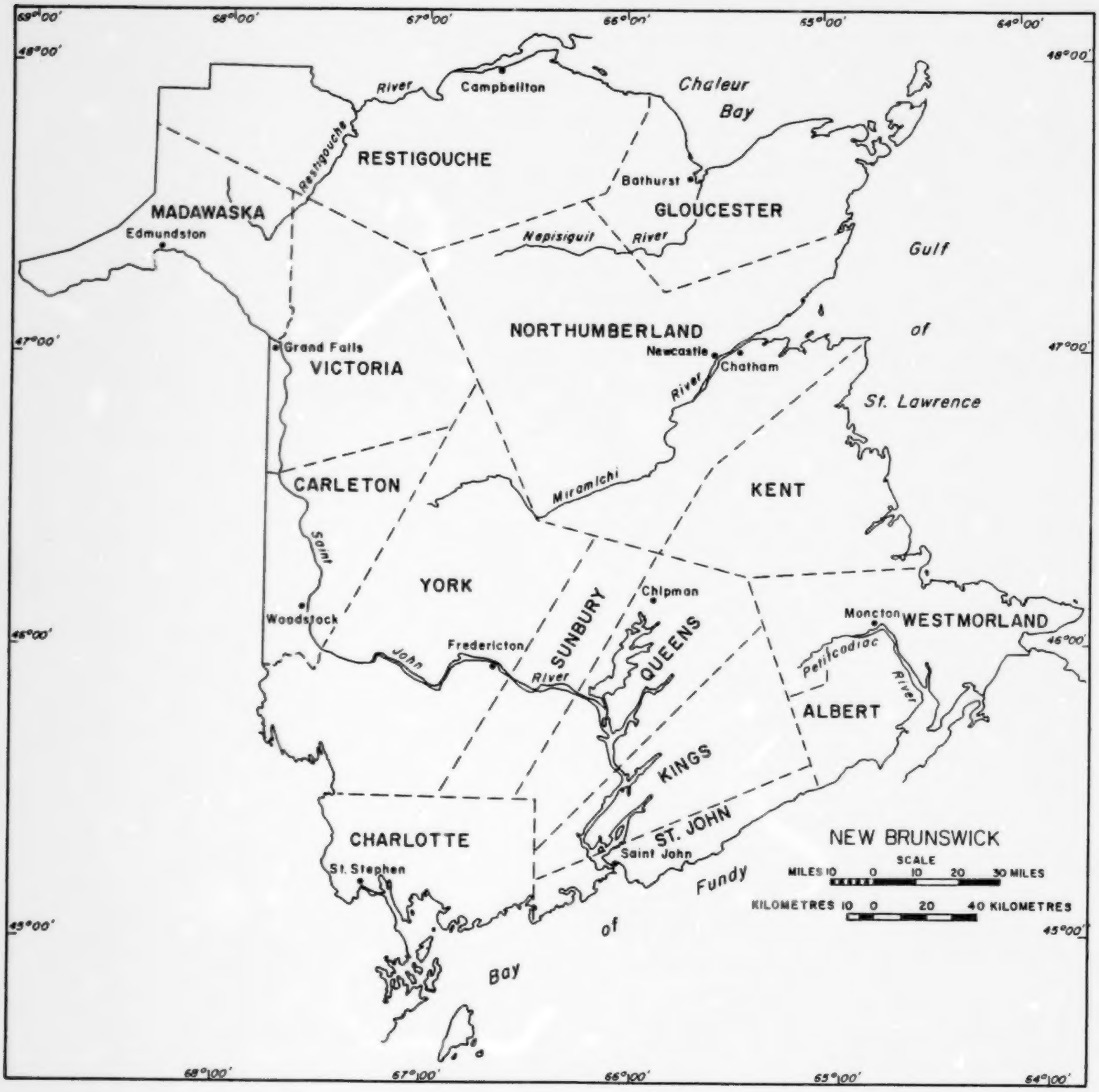
69°00'
68°00'
67°00'
66°00'
65°00'
64°00'
48°00'
47°00'
46°00'
45°00'
Chaleur
Bay
Campbellton
Restigouche
River
RESTIGOUCHE
MADAWASKA
Edmundston
Bathurst
GLOUCESTER
Nepisiguit
River
Gulf
of
St. Lawrence
NORTHUMBERLAND
Newcastle
Chatham
River
Miramichi
Grand Falls
VICTORIA
CARLETON
KENT
Saint
YORK
Woodstock
Fredericton
John
River
SUNBURY
Chipman
QUEENS
Moncton
WESTMORLAND
Petitcodiac
River
ALBERT
KINGS
ST. JOHN
Saint John
CHARLOTTE
St. Stephen
Fundy
of
Bay
NEW BRUNSWICK
SCALE
MILES 10 0 10 20 30 MILES
KILOMETRES 10 0 20 40 KILOMETRES

FIGURE 2. Counties of New Brunswick.

ELEVATION (METRES)

Elevations are in metres above mean sea level. Most of the wells drilled in the past 30 years have been surveyed and the elevation determined. Where this has not been done, the elevation was determined from available topographic maps.

LENGTH (METRES)

The length of the hole is shown in metres below ground level. All the holes listed were spudded or collared at -90° unless otherwise indicated under REMARKS. The depth of any particular hole can be determined if a directional log is available (see under AVAILABLE LOG TYPES).

FORMATION(S)

The lithologic units intersected in each well are shown under FORMATION(S) and are also coded and shown under FORMATION CODE NO(S). The code number of each lithologic unit is given in the Formation Table below. Each lithologic unit is given a three digit designation, for example 231. The first digit (2) indicates the group assignment, in this case the Horton Group; the second digit (3) gives the formation within the group, that is the Moncton Formation; and the third digit (1) gives the member within the formation, i.e., the Weldon Member. Each lithologic unit is indicated as precisely as the available lithologic log allows.

The lithologic units are listed in stratigraphic or chronologic order beginning with the unit intersected at the bottom of the hole. To illustrate, if the lithologic units (formations) are listed as 223, 231, 430, this means that unit 223 (the Hiram Brook Member of the Albert Formation) lies at the bottom of the hole and it is overlain by unit 231 (the Weldon Member of the Moncton Formation), which in turn, is overlain by unit 430 (the Enragé Formation of the Hopewell Group).

The age, rock types, and environment of deposition for each lithologic unit can be acquired by reference to the "Canadian Society of Petroleum Geology, Lexicon of Canadian Stratigraphy: Volume VI - Atlantic Canada", or other relevant literature.

FORMATION TABLE

LITHOLOGIC UNIT	CODE NUMBER
Pre-Carboniferous Basement	100
Horton Group	200
Memramcook Formation	210
Albert Formation	220
Dawson Settlement Member	221
Frederick Brook Member	222
Hiram Brook Member	223
Gautreau Member	224
Moncton Formation	230
Weldon Member	231
Boyd Creek Tuff	232
Hillsborough Member	233
Windsor Group	300
Gays River Formation	310
Macumber Formation	320
Parleeville Formation	330
Upperton Formation	340
Cassidy Lake Formation	350
Clover Hill (or Plumweseep) Formation	360
Hopewell Group	400
Maringouin Formation	410
Shepody Formation	420
Enrage Formation	430
Petitcodiac Group	500
Boss Point Formation	510
Salisbury Formation	520
Scoudouc Formation	530
Richibucto Formation	540
Tormentine Formation	550
Bathurst Formation	610
Fundy Group	700
Wolfville Formation	710
Blomidon Formation	720
North Mountain Basalt	730
Scots Bay Formation	740
Unnamed Quartzose Sandstone	800

CUTTINGS (PERCENT)

The amount of well cuttings available for each borehole is given in percentage of hole length. It was found necessary to record it in this manner because some of the cuttings for older wells are highly depleted. All cuttings are stored at the Department of Natural Resources and Energy, Fredericton, N.B. unless otherwise indicated under REMARKS.

AVAILABLE CORE (METRES)

The amount of core for each borehole is given in metres. Unless otherwise indicated under REMARKS, the core is stored at the Department of Natural Resources and Energy, Fredericton, N.B.

AVAILABLE LOG TYPES

The types of borehole logs available for each well are indicated under AVAILABLE LOG TYPES. Special comments on the logs are commonly given under REMARKS.

List of available log types:

Lithologic
Gamma Ray
Resistivity
Induction
Spontaneous Potential
Density
Porosity
Sonic
Caliper
Dipmeter
Directional
Sidewall Sampling
Temperature
Mineralogical
Geochemical
Mud
Seismic
Spectroscopy

PROSPECT

The wells were drilled for a variety of reasons. The primary purpose for each well is given under the heading PROSPECT.

List of prospects:

Oil and Gas
Oil Shale
Coal
Salt
Potash
Uranium
Base Metals
Stratigraphic Test
Underground Storage

REMARKS

Brief relevant comments are given under the REMARKS heading.

SEQUENCE NO.

The sequence number provides the order in which the wells are listed. For ease of reference the sequence numbers within each N.T.S. quadrangle are given in the table following.

N.T.S. QUADRANGLE	SEQUENCE NO(S).
11 L/04; Cape Tormentine	1-3
21 B/15; Campobello	4
21 G/09; Hampstead	5
21 G/10; Fredericton Junction	6-12
21 G/11; McAdam	13
21 G/15; Fredericton	14-16
21 G/16; Grand Lake	27-35
21 H/04; Cape Spencer	36
21 H/05; Loch Lomond	37
21 H/11; Waterford	38-52
21 H/12; Sussex	53-100
21 H/13; Codys	101-107
21 H/14; Petitcodiac	108-147
21 H/15; Hillsborough	148-381
21 H/16; Amherst	382-388
21 I/01; Port Elgin	389-402
21 I/02; Moncton	403-424
21 I/03; Salisbury	425-436
21 I/04; Chipman	437-444.
21 I/05; Salmon River Road	445-455
21 I/06; Harcourt	456-472
21 I/07; Buctouche	473-483
21 I/10; Richibucto	484-491
21 I/11; Rogersville	492-505
21 I/12; Blackville	506-522
21 I/13; Newcastle	523-533
21 I/14; Kouchibouguac	534-543
21 I/15; Pointe-Sapin	544
21 J/01; Minto	545-552
21 J/02; Burtts Corner	553-562
21 J/07; Napadogan	563-566
21 J/08; Boiestown	567-576
21 J/09; Doaktown	577-585
21 J/16; McKendrick Lake	586-588
21 P/02; Point Escuminac	589
21 P/03; Chatham	590-600
21 P/04; Sevogle	601-608
21 P/05; Nepisiguit Falls	609
21 P/06; Tabusintac River	610-618
21 P/07; Wishart Point	619-621
21 P/10; Tracadie	622-626
21 P/11; Burnsville	627-643
21 P/14; Grand-Anse	644-645
21 P/15; Caraquet	646-651

WANG ALLIANCE INPUT FORMAT

Catalogue of Well Data for Boreholes in Southern and Eastern New Brunswick

COMPANY: Atlantic Richfield Company
WELL NAME AND NUMBER: Urney 1
YEAR: 1968
COUNTY: Kings
N.T.S.: 21 H/11W
LATITUDE: 45.7208
LONGITUDE: 65.3456
ELEVATION(METRES): 167.68
LENGTH(METRES): 291.77
FORMATION(S): Albert
CUTTINGS(PERCENT): 97.0
AVAILABLE CORE(METRES): 283.20
AVAILABLE LOG TYPES: Lithological, Mineralogical, Geochemical
PROSPECT: Oil and Gas
REMARKS: Core at Bedford Institute of Oceanography, Halifax, N.S.
SEQUENCE NO.: 39

WELL DATA SHEETS

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 185
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 11L/04W
LATITUDE: 46.1361
LONGITUDE: 63.8839
ELEVATION(METRES): 16.16
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 1

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 209
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 11L/04W
LATITUDE: 46.1003
LONGITUDE: 63.7947
ELEVATION(METRES): 7.01
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.00
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 2

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 210
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 11L/04W
LATITUDE: 46.0600
LONGITUDE: 63.9300
ELEVATION(METRES): 4.88
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 3

BOREHOLE CATALOGUE
COMPANY: Mobile Oil Canada Limited
WELL NAME AND NUMBER: Chinampas N-37
YEAR: 1975
COUNTY: Bay of Fundy
N.T.S.: 21B/15E
LATITUDE: 44.9481
LONGITUDE: 66.5881
ELEVATION(METRES): 0.0
LENGTH(METRES): 3664.33
FORMATION(S): Wolfville, Blomidon, North Mountain Basalt, Scots Bay
*:
**:
FORMATION CODE NO(S): 710, 720, 730, 740
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction,Spontaneous
*LOG TYPE: Potential, Porosity, Sonic, Caliper
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Lithologic log not divided into Formations
*REMARKS:
SEQUENCE NO.: 4

BORCHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 293
YEAR: 1978
COUNTY: Queens
N.T.S.: 21G/09
LATITUDE: 45.7303
LONGITUDE: 66.0708
ELEVATION(METRES): 21.34
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.26
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 5

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 300
YEAR: 1978
COUNTY: York
N.T.S.: 21G/10W
LATITUDE: 45.7472
LONGITUDE: 66.9206
ELEVATION(METRES): 150.91
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 6

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 303
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/10E
LATITUDE: 45.6567
LONGITUDE: 66.5569
ELEVATION(METRES): 22.87
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 7

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 305
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/10W
LATITUDE: 45.6428
LONGITUDE: 66.7578
ELEVATION(METRES): 108.23
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 8

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 306
YEAR: 1978
COUNTY: York
N.T.S.: 21G/10W
LATITUDE: 45.6822
LONGITUDE: 66.9003
ELEVATION(METRES): 132.32
LENGTH(METRES): 114.02
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 9

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 307
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/10W
LATITUDE: 45.5911
LONGITUDE: 66.8297
ELEVATION(METRES): 128.96
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 10

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 308
YEAR: 1978
COUNTY: York
N.T.S.: 21G/10W
LATITUDE: 45.5667
LONGITUDE: 66.9017
ELEVATION(METRES): 152.44
LENGTH(METRES): 105.18
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.55
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 11

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 1304
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/10E
LATITUDE: 45.6836
LONGITUDE: 66.6839
ELEVATION(METRES): 37.50
LENGTH(METRES): 294.57
FORMATION(S): Petitocodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Sonic, Caliper, Temperature
**LOG TYPE:
PROSPECT: Coal
REMARKS: See New Brunswick Department of Natural Resources and Energy, Report
*REMARKS: of Investigation 18
SEQUENCE NO.: 12

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 309
YEAR: 1978
COUNTY: York
N.T.S.: 21G/11E
LATITUDE: 45.5894
LONGITUDE: 66.0442
ELEVATION(METRES): 155.49
LENGTH(METRES): 93.29
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.35
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 13

BOREHOLE CATALOGUE
COMPANY: Killarney Gas and Oil Development Company Ltd.
WELL NAME AND NUMBER: Marysville D.D.M.2
YEAR: 1959
COUNTY: York
N.T.S.: 21G/15E
LATITUDE: 45.9729
LONGITUDE: 66.6080
ELEVATION(METRES): 25.0
LENGTH(METRES): 641.77
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 14

BOREHOLE CATALOGUE

COMPANY: Seru Nucleaire Canada Ltee
WELL NAME AND NUMBER: Fredericton 1
YEAR: 1979
COUNTY: York
N.T.S.: 21G/15E
LATITUDE: 45.9056
LONGITUDE: 66.7333
ELEVATION(METRES): 118.0
LENGTH(METRES): 846.5
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 841.2
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Porosity
**LOG TYPE:
PROSPECT: Uranium
REMARKS:
*REMARKS:
SEQUENCE NO.: 15

BOREHOLE CATALOGUE

COMPANY: Seru Nucleaire Canada Ltee
WELL NAME AND NUMBER: Fredericton 2
YEAR: 1979
COUNTY: York
N.T.S.: 21G/15E
LATITUDE: 45.9322
LONGITUDE: 66.6586
ELEVATION(METRES): 112.0
LENGTH(METRES): 1102.0
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 1095.6
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Porosity
**LOG TYPE:
PROSPECT: Uranium
REMARKS:
*REMARKS:
SEQUENCE NO.: 16

BORECHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 249
YEAR: 1977
COUNTY: York
N.T.S.: 21G/15E
LATITUDE: 45.9858
LONGITUDE: 66.6672
ELEVATION(METRES): 7.62
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 17

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 268
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/15E
LATITUDE: 45.9133
LONGITUDE: 66.5253
ELEVATION(METRES): 38.11
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 18

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 270
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/15W
LATITUDE: 45.8864
LONGITUDE: 66.7772
ELEVATION(METRES): 111.28
LENGTH(METRES): 117.68
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.48
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 19

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 285
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/15E
LATITUDE: 45.8275
LONGITUDE: 66.5786
ELEVATION(METRES): 15.24
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 92.52
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 20

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 286
YEAR: 1978
COUNTY: York
N.T.S.: 21G15E
LATITUDE: 45.8364
LONGITUDE: 66.6764
ELEVATION(METRES): 30.49
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 21

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 287
YEAR: 1978
COUNTY: York
N.T.S.: 21G/15W
LATITUDE: 45.8158
LONGITUDE: 66.8372
ELEVATION(METRES): 137.20
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 22

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 297
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/15E
LATITUDE: 45.7553
LONGITUDE: 66.5739
ELEVATION(METRES): 7.62
LENGTH(METRES): 114.33
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 78.61
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 23

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 298
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/15E
LATITUDE: 45.7592
LONGITUDE: 66.6703
ELEVATION(METRES): 59.45
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 24

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 299
YEAR: 1978
COUNTY: York
N.T.S.: 21G/15W
LATITUDE: 45.7761
LONGITUDE: 66.7820
ELEVATION(METRES): 114.33
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 25

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 1269
YEAR: 1978
COUNTY: York
N.T.S.: 21G/15E
LATITUDE: 45.9278
LONGITUDE: 66.6667
ELEVATION(METRES): 108.23
LENGTH(METRES): 305.58
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Sonic, Caliper,
*LOG TYPE: Temperature
**LOG TYPE:
PROSPECT: Coal
REMARKS: See New Brunswick Department of Natural Resources and Energy, Report
*REMARKS: of Investigation 18
SEQUENCE NO.: 26

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 247
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/16W
LATITUDE: 45.9781
LONGITUDE: 66.4397
ELEVATION(METRES): 54.88
LENGTH(METRES): 81.10
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 92.11
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 27

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 267
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/16W
LATITUDE: 45.8906
LONGITUDE: 66.4419
ELEVATION(METRES): 3.05
LENGTH(METRES): 39.63
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 28

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 281
YEAR: 1978
COUNTY: Queens
N.T.S.: 21G/16E
LATITUDE: 45.8489
LONGITUDE: 66.0475
ELEVATION(METRES): 72.22
LENGTH(METRES): 122.26
FORMATION(S): Petitcidiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 29

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 282
YEAR: 1978
COUNTY: Queens
N.T.S.: 21G/16E
LATITUDE: 45.8322
LONGITUDE: 66.1894
ELEVATION(METRES): 6.10
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 30

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 283
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/16W
LATITUDE: 45.8503
LONGITUDE: 66.3228
ELEVATION(METRES): 13.11
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 50.12
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 31

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 284
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/16W
LATITUDE: 45.8625
LONGITUDE: 66.4469
ELEVATION(METRES): 7.62
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 32

BOREHOLE CATALOGUE
COMPANY: Province of New brunswick
WELL NAME AND NUMBER: 294
YEAR: 1978
COUNTY: Queens
N.T.S.: 21G/16E
LATITUDE: 45.7567
LONGITUDE: 66.1647
ELEVATION(METRES): 7.62
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 82.54
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 33

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 296
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21G/16W
LATITUDE: 45.7722
LONGITUDE: 66.4639
ELEVATION(METRES): 30.49
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 34

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: M8
YEAR: 1977
COUNTY: Queens
N.T.S.: 21G/16E
LATITUDE: 45.9711
LONGITUDE: 66.1664
ELEVATION(METRES): 30.49
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.63
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 35

BOREHOLE CATALOGUE
COMPANY: Irving Oil Limited/Chevron Canada Resources Ltd.
WELL NAME AND NUMBER: Cape Spencer 1
YEAR: 1983
COUNTY: Bay of Fundy
N.T.S.: 21H/04W
LATITUDE: 45.1470
LONGITUDE: 65.9366
ELEVATION(METRES): 9.76
LENGTH(METRES): 788.72
FORMATION(S): Pre-Carboniferous Basement, Wolfville, Blomidon, North Mountain
*: , Scots Bay
**:
FORMATION CODE NO(S): 100, 710, 720, 730, 740
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 1.12
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction,Spontaneous
*LOG TYPE: Potential, Density, Porosity, Sonic, Caliper, Directional,
**LOG TYPE: Temperature, Geochemical
PROSPECT: Oil and Gas
REMARKS: Wolfville and Blomidon may not both be present
*REMARKS:
SEQUENCE NO.: 36

BOREHOLE CATALOGUE
COMPANY: Irving Oil Limited/Chevron Canada Resources Ltd.
WELL NAME AND NUMBER: Smithtown 1
YEAR: 1979
COUNTY: Kings
N.T.S.: 21H/05W
LATITUDE: 45.4851
LONGITUDE: 65.7821
ELEVATION(METRES): 40.9
LENGTH(METRES): 949
FORMATION(S): Hopewell Group, Pre-Carboniferous Basement
*:
**:
FORMATION CODE NO(S): 400, 100
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Sonic, Caliper, Dipmeter,
*LOG TYPE: Directional
**LOG TYPE:
PROSPECT: Underground Storage
REMARKS: Formation Pre-Carboniferous Basement overlies Hopewell Group
*REMARKS:
SEQUENCE NO.: 37

BOREHOLE CATALOGUE
COMPANY: United Oils Limited
WELL NAME AND NUMBER: Macleod Brook 1
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7309
LONGITUDE: 65.3566
ELEVATION(METRES): 117.68
LENGTH(METRES): 2227.13
FORMATION(S): Albert, Moncton
*:
**:
FORMATION CODE NO(S): 220, 230
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction,
*LOG TYPE: Spontaneous Pontential, Density, Porosity, Sonic, Caliper,
**LOG TYPE: Dipmeter, Directional, Geochemical
PROSPECT: Oil and Gas
REMARKS: Albert Formation not divided into members
*REMARKS:
SEQUENCE NO.: 38

BORESHOLE CATALOGUE

COMPANY: Atlantic Richfield Company
WELL NAME AND NUMBER: Urney 1
YEAR: 1968
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7208
LONGITUDE: 65.3456
ELEVATION(METRES): 167.68
LENGTH(METRES): 291.77
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 97.0
AVAILABLE CORE(METRES): 283.20
AVAILABLE LOG TYPES: Lithological, Mineralogical, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Core at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 39

BOREHOLE CATALOGUE

COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Urney 72-1
YEAR: 1973
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7242
LONGITUDE: 65.3286
ELEVATION(METRES): 295.73
LENGTH(METRES): 1357.62
FORMATION(S): Albert, Moncton, Gays River, Macumber, Upperton, Hopewell Group
*:
**:
FORMATION CODE NO(S): 220, 230, 310, 320, 340, 400
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 40

BOREHOLE CATALOGUE
COMPANY: Kerr-McGee Corporation
WELL NAME AND NUMBER: Urney 1
YEAR: 1975
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7297
LONGITUDE: 65.3592
ELEVATION(METRES): 120.12
LENGTH(METRES): 1104.57
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Moncton, Macumber, Hopewell Group
**:
FORMATION CODE NO(S): 221, 222, 223, 230, 320, 400
CUTTINGS(PERCENT): 96.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction
*LOG TYPE: Spontaneous Potential, Density, Porosity, Sonic, Caliper, Dipmeter,
**LOG TYPE: Directional, Mud
PROSPECT: Oil and Gas
REMARKS: 90% of Macumber cuttings missing
*REMARKS:
SEQUENCE NO.: 41

BOREHOLE CATALOGUE
COMPANY: Shell Oil Company
WELL NAME AND NUMBER: Urney 1
YEAR: 1948
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7200
LONGITUDE: 65.3553
ELEVATION(METRES): 154.57
LENGTH(METRES): 1628.96
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 42

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: Plumweseep 1
YEAR: 1971
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7427
LONGITUDE: 65.4487
ELEVATION(METRES): 19.15
LENGTH(METRES): 914.02
FORMATION(S): Moncton, Macumber, Upperton, Cassidy Lake, Clover Hill
*:
**:
FORMATION CODE NO(S): 230, 320, 340, 350, 360
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 981.71
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Stratigraphic Test
REMARKS: Core at Department of Natural Resources and Energy, Sussex N.B.
*REMARKS:
SEQUENCE NO.: 43

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA B-3
YEAR: 1974
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7393
LONGITUDE: 65.4560
ELEVATION(METRES): 20.73
LENGTH(METRES): 644.70
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 340.8
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 44

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA C-2
YEAR: 1973
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7394
LONGITUDE: 65.4484
ELEVATION(METRES): 21.95
LENGTH(METRES): 305.18
FORMATION(S): Hopewell Group
*:
**:
FORMATION CODE NO(S): 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 61.59
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 45

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA C-4
YEAR: 1973
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7464
LONGITUDE: 65.4511
ELEVATION(METRES): 19.76
LENGTH(METRES): 608.84
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 198.96
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 46

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA D-2A
YEAR: 1974
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7426
LONGITUDE: 65.4441
ELEVATION(METRES): 17.50
LENGTH(METRES): 731.71
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 403.35
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 47

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA D-3
YEAR: 1974
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7451
LONGITUDE: 65.4446
ELEVATION(METRES): 19.18
LENGTH(METRES): 800.00
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 503.66
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 48

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA D-4
YEAR: 1974
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7477
LONGITUDE: 65.4454
ELEVATION(METRES): 19.39
LENGTH(METRES): 810.98
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 343.29
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 49

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA E-2A
YEAR: 1974
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7466
LONGITUDE: 65.4378
ELEVATION(METRES): 21.62
LENGTH(METRES): 673.78
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 337.20
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 50

BORERHOLE CATALOGUE

COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA E-3
YEAR: 1973
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7478
LONGITUDE: 65.4384
ELEVATION(METRES): 22.87
LENGTH(METRES): 889.33
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 557.93
AVAILABLE LOG TYPES: Lithologic, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 51

BOREHOLE CATALOGUE

COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA E-4A
YEAR: 1975
COUNTY: Kings
N.T.S.: 21H/11W
LATITUDE: 45.7498
LONGITUDE: 65.4411
ELEVATION(METRES): 28.29
LENGTH(METRES): 920.73
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 407.32
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Sonic,
*LOG TYPE: Directional, Geochemical
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 52

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 292
YEAR: 1978
COUNTY: Queens
N.T.S.: 21H/12W
LATITUDE: 45.7525
LONGITUDE: 65.9517
ELEVATION(METRES): 38.11
LENGTH(METRES): 121.95
FORMATION(S): Pre-Carboniferous Basement, Hopewell Group, Boss Point
*:
**:
FORMATION CODE NO(S): 100, 400, 510
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Litholgic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS: Basement rock is quartz-mica schist
*REMARKS:
SEQUENCE NO.: 53

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: Salt Springs 1
YEAR: 1973
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5650
LONGITUDE: 65.6047
ELEVATION(METRES): 152.07
LENGTH(METRES): 914.63
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 900.91
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Caliper, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Cuttings and core at Dept. of Natural Resources and Energy, Sussex,
*REMARKS: N.B.. Core and logs are confidential
SEQUENCE NO.: 54

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: Millstream 1
YEAR: 1973
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.6995
LONGITUDE: 65.6389
ELEVATION(METRES): 76.17
LENGTH(METRES): 937.80
FORMATION(S): Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 912.80
AVAILABLE LOG TYPES: Lithologic, Gamma Ray
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS:
SEQUENCE NO.: 55

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 1
YEAR: 1975
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5597
LONGITUDE: 65.6010
ELEVATION(METRES): 188.66
LENGTH(METRES): 1350.30
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 86.9
AVAILABLE CORE(METRES): 541.77
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Sonic,
*LOG TYPE: Caliper, Directional
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 56

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 2
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5687
LONGITUDE: 65.5945
ELEVATION(METRES): 182.07
LENGTH(METRES): 929.88
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 71.8
AVAILABLE CORE(METRES): 365.85
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 57

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 3
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5577
LONGITUDE: 65.6104
ELEVATION(METRES): 171.94
LENGTH(METRES): 1407.01
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 56.1
AVAILABLE CORE(METRES): 594.21
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity, Caliper, Directional,
*LOG TYPE: Geochemical
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 58

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 4
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5697
LONGITUDE: 65.6088
ELEVATION(METRES): 143.93
LENGTH(METRES): 1275.30
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group, Boss Point
**:
FORMATION CODE NO(S): 340, 350, 360, 400, 510
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 1174.70
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity, Directional
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 59

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 5
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5549
LONGITUDE: 65.5976
ELEVATION(METRES): 150.34
LENGTH(METRES): 1158.23
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 76.2
AVAILABLE CORE(METRES): 262.07
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction, Density,
*LOG TYPE: Porosity, Sonic, Caliper, Directional, Geochemical
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 60

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 6
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5514
LONGITUDE: 65.6039
ELEVATION(METRES): 158.23
LENGTH(METRES): 1161.59
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 306.40
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Directional,
*LOG TYPE: Geochemical
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 61

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 7
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5601
LONGITUDE: 65.5930
ELEVATION(METRES): 174.88
LENGTH(METRES): 1093.60
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group,
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 172.56
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Directional, Geochemical
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 62

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 8
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5557
LONGITUDE: 65.5899
ELEVATION(METRES): 144.33
LENGTH(METRES): 978.05
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 51.22
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 63

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 9
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5699
LONGITUDE: 65.5829
ELEVATION(METRES): 182.01
LENGTH(METRES): 1005.79
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 80.6
AVAILABLE CORE(METRES): 159.94
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 64

BOREHOLE CATALOGUE

COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 10
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5601
LONGITUDE: 65.5795
ELEVATION(METRES): 144.82
LENGTH(METRES): 904.88
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 76.52
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 65

BOREHOLE CATALOGUE

COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 11
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5653
LONGITUDE: 65.5808
ELEVATION(METRES): 178.01
LENGTH(METRES): 1039.02
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 57.5
AVAILABLE CORE(METRES): 162.20
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Caliper, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 66

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 12
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5668
LONGITUDE: 65.5689
ELEVATION(METRES): 137.80
LENGTH(METRES): 864.63
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 122.87
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 67

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 13
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5770
LONGITUDE: 65.6590
ELEVATION(METRES): 171.53
LENGTH(METRES): 1039.02
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 266.62
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Caliper,
*LOG TYPE: Directional, Geochemical
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 68

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 14
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5659
LONGITUDE: 65.5909
ELEVATION(METRES): 200.58
LENGTH(METRES): 1078.05
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 196.40
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper,
*LOG TYPE: Directional, Temperature, Geochemical
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 69

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 15
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.6017
LONGITUDE: 65.5390
ELEVATION(METRES): 142.38
LENGTH(METRES): 654.59
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group, Unnamed Quartzose Sandstone
**:
FORMATION CODE NO(S): 340, 350, 360, 400, 800
CUTTINGS(PERCENT): 41.9
AVAILABLE CORE(METRES): 220.49
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Directional
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 70

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 16
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5469
LONGITUDE: 65.6023
ELEVATION(METRES): 138.23
LENGTH(METRES): 969.51
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 43.60
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Directional
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 71

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 17
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5706
LONGITUDE: 65.5749
ELEVATION(METRES): 167.96
LENGTH(METRES): 862.80
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 83.4
AVAILABLE CORE(METRES): 94.82
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 72

BOREHOLE CATALOGUE

COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 18
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5770
LONGITUDE: 65.5722
ELEVATION(METRES): 148.48
LENGTH(METRES): 1120.73
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 95.4
AVAILABLE CORE(METRES): 132.01
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Caliper, Directional
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 73

BOREHOLE CATALOGUE

COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 20
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5773
LONGITUDE: 65.5873
ELEVATION(METRES): 130.55
LENGTH(METRES): 811.89
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 58.2
AVAILABLE CORE(METRES): 267.38
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Directional
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 74

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 21
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5742
LONGITUDE: 65.5597
ELEVATION(METRES): 137.20
LENGTH(METRES): 803.55
FORMATION(S): Moncton, Upperton, Cassidy Lake, Clover Hill (or Plumweseep),
*: Hopewell Group
**:
FORMATION CODE NO(S): 230, 340, 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 98.48
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 75

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 22
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5462
LONGITUDE: 65.6121
ELEVATION(METRES): 157.01
LENGTH(METRES): 1272.87
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group, Boss Point
**:
FORMATION CODE NO(S): 340, 350, 360, 400, 510
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 318.90
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Caliper, Directional, Temperature, Geochemical
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 76

BOREHOLE CATALOGUE
COMPANY: International Minerals and Chemical Corporation
WELL NAME AND NUMBER: IMC 31
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.5555
LONGITUDE: 65.6073
ELEVATION(METRES): 176.04
LENGTH(METRES): 1347.56
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 519.02
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core at Department of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Core and logs are confidential
SEQUENCE NO.: 77

BOREHOLE CATALOGUE
COMPANY: British Petroleum Exploration Canada Ltd.
WELL NAME AND NUMBER: Millstream 1A
YEAR: 1981
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.6986
LONGITUDE: 65.6375
ELEVATION(METRES): 79.31
LENGTH(METRES): 1280.0
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340,350, 360, 400
CUTTINGS(PERCENT): 72.5
AVAILABLE CORE(METRES): 344.5
AVAILABLE LOG TYPES: Lithologic, Directional
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Cuttings and core at Dept. of Natural Resources and Energy, Sussex,
*REMARKS: N.B.. Core and logs are confidential
SEQUENCE NO.: 78

BOREHOLE CATALOGUE
COMPANY: British Petroleum Exploration Canada Ltd.
WELL NAME AND NUMBER: Millstream 2
YEAR: 1981
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7038
LONGITUDE: 65.6305
ELEVATION(METRES): 64.89
LENGTH(METRES): 1207.0
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 72.5
AVAILABLE CORE(METRES): 320.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Sonic, Caliper,
*LOG TYPE: Directional
**LOG TYPE:
PROSPECT: Potash
REMARKS: Cuttings and core at Dept. of Natural Resources and Energy, Sussex,
*REMARKS: N.B.. Core and logs are confidential
SEQUENCE NO.: 79

BOREHOLE CATALOGUE
COMPANY: British Petroleum Exploration Canada Ltd.
WELL NAME AND NUMBER: Millstream 3
YEAR: 1981
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7061
LONGITUDE: 65.6417
ELEVATION(METRES): 138.40
LENGTH(METRES): 1002.5
FORMATION(S): Moncton, Macumber, Upperton, Clover Hill (or Plumweseep),
*: Hopewell Group
**:
FORMATION CODE NO(S): 230, 320, 340, 360, 400
CUTTINGS(PERCENT): 11.0
AVAILABLE CORE(METRES): 44.5
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Sonic, Caliper,
*LOG TYPE: Directional
**LOG TYPE:
PROSPECT: Potash
REMARKS: Cuttings and core at Dept. of Natural Resources and Energy, Sussex,
*REMARKS: N.B.. Core and logs are confidential
SEQUENCE NO.: 80

BOREHOLE CATALOGUE
COMPANY: British Petroleum Exploration Canada Ltd.
WELL NAME AND NUMBER: Millstream 4
YEAR: 1981
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7074
LONGITUDE: 65.6301
ELEVATION(METRES): 73.00
LENGTH(METRES): 1372.4
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 66.0
AVAILABLE CORE(METRES): 465.7
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Sonic, Caliper,
*LOG TYPE: Directional
**LOG TYPE:
PROSPECT: Potash
REMARKS: Cuttings and core at Dept. of Natural Resources and Energy, Sussex,
*REMARKS: N.B.. Core and logs are confidential
SEQUENCE NO.: 81

BOREHOLE CATALOGUE
COMPANY: British Petroleum Exploration Canada Ltd.
WELL NAME AND NUMBER: Millstream 5
YEAR: 1981
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7076
LONGITUDE: 65.6219
ELEVATION(METRES): 47.62
LENGTH(METRES): 1068.8
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 77.7
AVAILABLE CORE(METRES): 238.8
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Sonic, Caliper,
*LOG TYPE: Directional
**LOG TYPE:
PROSPECT: Potash
REMARKS: Cuttings and core at Dept. of Natural Resources and Energy, Sussex,
*REMARKS: N.B.. Core and logs are confidential
SEQUENCE NO.: 82

BOREHOLE CATALOGUE
COMPANY: British Petroleum Exploration Canada Ltd.
WELL NAME AND NUMBER: Millstream 6
YEAR: 1981
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7000
LONGITUDE: 65.6469
ELEVATION(METRES): 70.90
LENGTH(METRES): 1140.8
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 88.4
AVAILABLE CORE(METRES): 132.3
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Sonic, Caliper,
*LOG TYPE: Directional, Temperature
**LOG TYPE:
PROSPECT: Potash
REMARKS: Cuttings and core at Dept. of Natural Resources and Energy, Sussex,
*REMARKS: N.B.. Core and logs are confidential
SEQUENCE NO.: 83

BOREHOLE CATALOGUE
COMPANY: British Petroleum Exploration Canada Ltd.
WELL NAME AND NUMBER: Millstream 7
YEAR: 1982
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.6972
LONGITUDE: 65.6391
ELEVATION(METRES): 79.84
LENGTH(METRES): 1154.0
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 77.1
AVAILABLE CORE(METRES): 220.2
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Sonic, Caliper,
*LOG TYPE: Directional, Temperature
**LOG TYPE:
PROSPECT: Potash
REMARKS: Cuttings and core at Dept. of Natural Resources and Energy, Sussex,
*REMARKS: N.B.. Core and logs are confidential
SEQUENCE NO.: 84

BOREHOLE CATALOGUE

COMPANY: British Petroleum Exploration Canada Ltd.
WELL NAME AND NUMBER: Millstream 8
YEAR: 1982
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7050
LONGITUDE: 65.6361
ELEVATION(METRES): 95.96
LENGTH(METRES): 1220.1
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 74.8
AVAILABLE CORE(METRES): 290.0
AVAILABLE LOG TYPES: Litholcgic, Gamma Ray, Density, Porosity, Sonic, Caliper,
*LOG TYPE: Directional, Temperature
**LOG TYPE:
PROSPECT: Potash
REMARKS: Cuttings and core at Dept. of Natural Resources and Energy, Sussex,
*REMARKS: N.B.. Core and logs are confidential
SEQUENCE NO.: 85

BOREHOLE CATALOGUE

COMPANY: British Petroleum Exploration Canada Ltd.
WELL NAME AND NUMBER: Millstream 9
YEAR: 1982
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.6998
LONGITUDE: 65.6276
ELEVATION(METRES): 47.08
LENGTH(METRES): 941.0
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 83.7
AVAILABLE CORE(METRES): 129.6
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Directional
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Cuttings and core at Dept. of Natural Resources and Energy, Sussex,
*REMARKS: N.B.. Core and logs are confidential
SEQUENCE NO.: 86

BOREHOLE CATALOGUE
COMPANY: British Petroleum Exploration Canada Ltd.
WELL NAME AND NUMBER: Millstream 10
YEAR: 1983
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7035
LONGITUDE: 65.6226
ELEVATION(METRES): 34.42
LENGTH(METRES): 833.0
FORMATION(S): Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 360, 400,
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity, Caliper, Directional
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Cuttings at Dept. of Natural Resources and Energy, Sussex, N.B.
*REMARKS: Cutting and logs are confidential
SEQUENCE NO.: 87

BOREHOLE CATALOGUE
COMPANY: British Petroleum Exploration Canada Ltd.
WELL NAME AND NUMBER: Millstream 11
YEAR: 1983
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.6954
LONGITUDE: 65.6451
ELEVATION(METRES): 66.32
LENGTH(METRES): 1182.6
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 80.9
AVAILABLE CORE(METRES): 225.6
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper,
*LOG TYPE: Directional
**LOG TYPE:
PROSPECT: Potash
REMARKS: Cuttings and core at Dept. of Natural Resources and Energy, Sussex,
*REMARKS: N.B.. Core and logs are confidential
SEQUENCE NO.: 88

BOREHOLE CATALOGUE
COMPANY: Gulf Minerals Canada Ltd.
WELL NAME AND NUMBER: Lower Millstream 1
YEAR: 1980
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7475
LONGITUDE: 64.6061
ELEVATION(METRES): 75
LENGTH(METRES): 201
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 182.5
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Caliper, Porosity,
*LOG TYPE: Spontaneous Potential
**LOG TYPE:
PROSPECT: Uranium
REMARKS: Core available at Natural Resources and Energy in Sussex, N.B.
*REMARKS: Hole inclined at - 45 deg toward N 83 deg E (true)
SEQUENCE NO.: 89

BOREHOLE CATALOGUE
COMPANY: Gulf Minerals Canada Ltd.
WELL NAME AND NUMBER: Lower Millstream 2
YEAR: 1980
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7467
LONGITUDE: 64.6136
ELEVATION(METRES): 45
LENGTH(METRES): 204
FORMATION(S): Albert, Moncton
*:
**:
FORMATION CODE NO(S): 220, 230
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 164.58
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Uranium
REMARKS: Core available at Natural Resources and Energy in Sussex, N.B.
*REMARKS: Hole inclined at -50 deg toward N 83 deg E (true)
SEQUENCE NO.: 90

BOREHOLE CATALOGUE
COMPANY: Gulf Minerals Canada Ltd.
WELL NAME AND NUMBER: Lower Millstream 3
YEAR: 1980
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7160
LONGITUDE: 64.6554
ELEVATION(METRES): 250
LENGTH(METRES): 210
FORMATION(S): Moncton
*:
**:
FORMATION CODE NO(S): 230
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 191.29
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Uranium
REMARKS: Core available at Natural Resources and Energy in Sussex, N.B.
*REMARKS: Hole inclined at - 60 deg toward N 40 deg W (true)
SEQUENCE NO.: 91

BOREHOLE CATALOGUE
COMPANY: Gulf Minerals Canada Ltd.
WELL NAME AND NUMBER: Lower Millstream 4
YEAR: 1980
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7195
LONGITUDE: 64.6599
ELEVATION(METRES): 210
LENGTH(METRES): 300
FORMATION(S): Moncton
*:
**:
FORMATION CODE NO(S): 230
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 290.5
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Uranium
REMARKS: Core available at Natural Resources and Energy in Sussex, N.B.
*REMARKS: Hole inclined at - 60 deg toward N 40 deg W (true)
SEQUENCE NO.: 92

BOREHOLE CATALOGUE

COMPANY: Gulf Minerals Canada Ltd.
WELL NAME AND NUMBER: Lower Millstream 5
YEAR: 1980
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7382
LONGITUDE: 64.6278
ELEVATION(METRES): 50
LENGTH(METRES): 162.56
FORMATION(S): Moncton
*:
**:
FORMATION CODE NO(S): 230
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 148.26
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Uranium
REMARKS: Core available at Natural Resources and Energy in Sussex, N.B.
*REMARKS: Hole inclined at- 55 deg toward N 50 deg W (true)
SEQUENCE NO.: 93

BOREHOLE CATALOGUE

COMPANY: Gulf Minerals Canada Ltd.
WELL NAME AND NUMBER: Lower Millstream 6
YEAR: 1980
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7423
LONGITUDE: 64.6240
ELEVATION(METRES): 105
LENGTH(METRES): 85.34
FORMATION(S): Moncton
*:
**:
FORMATION CODE NO(S): 230
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 63.97
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Uranium
REMARKS: Core available at Natural Resources and Energy in Sussex N.B.
*REMARKS: Hole inclined at -55 deg toward N 80 deg E (true)
SEQUENCE NO.: 94

BOREHOLE CATALOGUE
COMPANY: Gulf Minerals Canada Ltd.
WELL NAME AND NUMBER: Lower Millstream 7
YEAR: 1980
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7416
LONGITUDE: 64.6263
ELEVATION(METRES): 105
LENGTH(METRES): 51.84
FORMATION(S): Moncton
*:
**:
FORMATION CODE NO(S): 230
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 33.50
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Uranium
REMARKS: Core available at Natural Resources and Energy in Sussex, N.B.
*REMARKS:
SEQUENCE NO.: 95

BOREHOLE CATALOGUE
COMPANY: Gulf Minerals Canada Ltd.
WELL NAME AND NUMBER: Lower Millstream 8
YEAR: 1980
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7347
LONGITUDE: 64.6258
ELEVATION(METRES): 130
LENGTH(METRES): 167.64
FORMATION(S): Moncton
*:
**:
FORMATION CODE NO(S): 230
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 157.14
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Uranium
REMARKS: Core available at Natural Resources and Energy in Sussex, N.B.
*REMARKS: Hole inclined at - 70 deg toward N 50 deg W (true)
SEQUENCE NO.: 96

BOREHOLE CATALOGUE
COMPANY: Gulf Minerals Canada Ltd.
WELL NAME AND NUMBER: Lower Millstream 9
YEAR: 1980
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7347
LONGITUDE: 64.6258
ELEVATION(METRES): 130
LENGTH(METRES): 140.21
FORMATION(S): Moncton
*:
**:
FORMATION CODE NO(S): 230
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 128.65
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Uranium
REMARKS: Core available at Natural Resources and Energy in Sussex, N.B.
*REMARKS: Hole inclined at - 45 deg toward N 50 deg W (true)
SEQUENCE NO.: 97

BOREHOLE CATALOGUE
COMPANY: Gulf Minerals Canada Ltd.
WELL NAME AND NUMBER: Lower Millstream 10
YEAR: 1980
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7347
LONGITUDE: 64.6258
ELEVATION(METRES): 130
LENGTH(METRES): 158.59
FORMATION(S): Moncton
*:
**:
FORMATION CODE NO(S): 230
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 154.25
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Uranium
REMARKS: Core available at Natural Resources and Energy in Sussex, N.B.
*REMARKS: Hole inclined at - 75 deg toward S 50 deg E (true)
SEQUENCE NO.: 98

BOREHOLE CATALOGUE
COMPANY: Shell Oil Company
WELL NAME AND NUMBER: Apohaqui 1
YEAR: 1948
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.6789
LONGITUDE: 65.6039
ELEVATION(METRES): 157.01
LENGTH(METRES): 753.66
FORMATION(S): Memramcook, Albert
*:
**:
FORMATION CODE NO(S): 210, 220
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 99

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Wards Creek 40
YEAR: 1913
COUNTY: Kings
N.T.S.: 21H/12E
LATITUDE: 45.7128
LONGITUDE: 65.5050
ELEVATION(METRES): 28.75
LENGTH(METRES): 378.05
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 97.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 100

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 240
YEAR: 1977
COUNTY: Queens
N.T.S.: 21H/13E
LATITUDE: 45.9814
LONGITUDE: 65.6747
ELEVATION(METRES): 16.77
LENGTH(METRES): 122.26
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS: Basement rocks are phyllite and slate
*REMARKS:
SEQUENCE NO.: 101

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 260
YEAR: 1978
COUNTY: Queens
N.T.S.: 21H/13E
LATITUDE: 45.9011
LONGITUDE: 65.7373
ELEVATION(METRES): 39.63
LENGTH(METRES): 177.68
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group, Boss Point
*:
**:
FORMATION CODE NO(S): 100, 500, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS: Basement rocks are phyllite and slate
*REMARKS:
SEQUENCE NO.: 102

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 261
YEAR: 1978
COUNTY: Queens
N.T.S.: 21H/13W
LATITUDE: 45.9075
LONGITUDE: 65.8286
ELEVATION(METRES): 24.39
LENGTH(METRES): 122.26
FORMATION(S): Pre- Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS: Basement rocks are quartz and diorite
*REMARKS:
SEQUENCE NO.: 103

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 262
YEAR: 1978
COUNTY: Queens
N.T.S.: 21H/13W
LATITUDE: 45.9089
LONGITUDE: 65.9122
ELEVATION(METRES): 39.63
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 92.52
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 104

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 278
YEAR: 1978
COUNTY: Queens
N.T.S.: 21H/13W
LATITUDE: 45.8333
LONGITUDE: 65.7639
ELEVATION(METRES): 164.94
LENGTH(METRES): 115.85
FORMATION(S): Pre-Carboniferous Basement, Hopewell Group, Boss Point
*:
**:
FORMATION CODE NO(S): 100, 400, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS: Basement rocks are slates and intermediate volcanics
*REMARKS:
SEQUENCE NO.: 105

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 279
YEAR: 1978
COUNTY: Queens
N.T.S.: 21H/13W
LATITUDE: 45.8425
LONGITUDE: 65.8270
ELEVATION(METRES): 91.46
LENGTH(METRES): 113.11
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100,500
CUTTINGS(PERCENT): 91.64
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS: Basement rock is phyllite
*REMARKS:
SEQUENCE NO.: 106

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 280
YEAR: 1978
COUNTY: Queens
N.T.S.: 21H/13W
LATITUDE: 45.8128
LONGITUDE: 65.9225
ELEVATION(METRES): 68.60
LENGTH(METRES): 117.99
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 107

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 237
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21H/14E
LATITUDE: 45.9695
LONGITUDE: 65.1419
ELEVATION(METRES): 27.13
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 108

BORKEHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 238
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.9933
LONGITUDE: 65.4378
ELEVATION(METRES): 100
LENGTH(METRES): 71.95
FORMATION(S): Pre-Carboniferous Basement, Hopewell Group, Boss Point
*:
**:
FORMATION CODE NO(S): 100, 400, 510
CUTTINGS(PERCENT): 95.76
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS: Basement rock is slate
*REMARKS:
SEQUENCE NO.: 109

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 257
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21H/14E
LATITUDE: 45.9011
LONGITUDE: 65.9167
ELEVATION(METRES): 75
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 110

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 258
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21H/14E
LATITUDE: 45.9236
LONGITUDE: 65.1878
ELEVATION(METRES): 29.88
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 111

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 275
YEAR: 1978
COUNTY: Albert
N.T.S.: 21H/14E
LATITUDE: 45.8439
LONGITUDE: 65.0564
ELEVATION(METRES): 173.17
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group, Boss Point
*:
**:
FORMATION CODE NO(S): 500, 510
CUTTINGS(PERCENT): 98.94
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneuos
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 112

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 276
YEAR: 1978
COUNTY: Albert
N.T.S.: 21H/14E
LATITUDE: 45.7928
LONGITUDE: 65.1703
ELEVATION(METRES): 130.18
LENGTH(METRES): 70.73
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.69
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 113

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 277
YEAR: 1978
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.8317
LONGITUDE: 65.2903
ELEVATION(METRES): 60.06
LENGTH(METRES): 122.26
FORMATION(S): Boss Point
*:
**:
FORMATION CODE NO(S): 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 114

BORELHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 291
YEAR: 1978
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7633
LONGITUDE: 65.3133
ELEVATION(METRES): 80.18
LENGTH(METRES): 121.95
FORMATION(S): Boss Point
*:
**:
FORMATION CODE NO(S): 510
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 115

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: Penobsquis 1
YEAR: 1971
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7750
LONGITUDE: 65.3648
ELEVATION(METRES): 32.20
LENGTH(METRES): 1157.01
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 1035.06
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Caliper, Directional, Geochemical
**LOG TYPE:
PROSPECT: Stratigraphic Test
REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
*REMARKS:
SEQUENCE NO.: 116

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: Cornhill 3
YEAR: 1973
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.9172
LONGITUDE: 65.3106
ELEVATION(METRES): 99.27
LENGTH(METRES): 944.21
FORMATION(S): Horton Group
*:
**:
FORMATION CODE NO(S): 200
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 841.46
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Salt
REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
*REMARKS:
SEQUENCE NO.: 117

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA E-4
YEAR: 1973
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7507
LONGITUDE: 65.4396
ELEVATION(METRES): 29.21
LENGTH(METRES): 718.60
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 301.52
AVAILABLE LOG TYPES: Lithologic, Directional, Goechemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 118

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PAC E-8
YEAR: 1973
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7634
LONGITUDE: 65.4477
ELEVATION(METRES): 34.67
LENGTH(METRES): 904.57
FORMATION(S): Hopewell Group
*:
**:
FORMATION CODE NO(S): 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 488.41
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 119

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA F-3A
YEAR: 1974
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7508
LONGITUDE: 65.4344
ELEVATION(METRES): 25.00
LENGTH(METRES): 831.71
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 781.10
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 120

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA G-3A
YEAR: 1975
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7523
LONGITUDE: 65.4308
ELEVATION(METRES): 35.91
LENGTH(METRES): 845.73
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 438.11
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 121

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA G-4A
YEAR: 1974
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7541
LONGITUDE: 65.4312
ELEVATION(METRES): 23.05
LENGTH(METRES): 899.39
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 290.24
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 122

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA H-3
YEAR: 1973
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7514
LONGITUDE: 65.4280
ELEVATION(METRES): 37.01
LENGTH(METRES): 791.77
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 382.93
AVAILABLE LOG TYPES: Lithologic, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 123

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA H-4A
YEAR: 1975
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7549
LONGITUDE: 65.4279
ELEVATION(METRES): 21.10
LENGTH(METRES): 853.66
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 330.79
AVAILABLE LOG TYPES: Lithologic, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 124

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA H-5
YEAR: 1975
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7572
LONGITUDE: 65.4277
ELEVATION(METRES): 19.82
LENGTH(METRES): 884.15
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 227.44
AVAILABLE LOG TYPES: Lithologic, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 125

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA I-4
YEAR: 1975
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7555
LONGITUDE: 65.4245
ELEVATION(METRES): 24.05
LENGTH(METRES): 701.22
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 208.84
AVAILABLE LOG TYPES: Lithologic, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 126

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA J-3
YEAR: 1973
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7569
LONGITUDE: 65.4180
ELEVATION(METRES): 26.65
LENGTH(METRES): 901.52
FORMATION(S): Upperton, Cassidy Lake, Clover Hill (or Plumweseep), Hopewell
*: Group
**:
FORMATION CODE NO(S): 340, 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 506.10
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 127

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA J-4A
YEAR: 1975
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7606
LONGITUDE: 65.4186
ELEVATION(METRES): 21.80
LENGTH(METRES): 786.59
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 188.41
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 128

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA J-5A
YEAR: 1973
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7613
LONGITUDE: 65.4190
ELEVATION(METRES): 20.40
LENGTH(METRES): 698.78
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 200.43
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 129

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA K-2
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7531
LONGITUDE: 65.4149
ELEVATION(METRES): 30.49
LENGTH(METRES): 777.44
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 161.59
AVAILABLE LOG TYPES: Lithologic, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 130

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA K-4
YEAR: 1975
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7605
LONGITUDE: 65.4165
ELEVATION(METRES): 21.28
LENGTH(METRES): 762.20
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 267.68
AVAILABLE LOG TYPES: Lithologic, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 131

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA M-4A
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7645
LONGITUDE: 65.4067
ELEVATION(METRES): 21.62
LENGTH(METRES): 878.05
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 377.44
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Sonic, Caliper,
*LOG TYPE: Directional, Geochemical
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 132

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA N-2
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7605
LONGITUDE: 65.3991
ELEVATION(METRES): 43.54
LENGTH(METRES): 695.12
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 169.51
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental; lithologic log is incomplete
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 133

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA N-3
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7662
LONGITUDE: 65.3989
ELEVATION(METRES): 40.46
LENGTH(METRES): 631.10
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 278.96
AVAILABLE LOG TYPES: Lithologic, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental; lithologic log is incomplete
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 134

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA P-1
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7609
LONGITUDE: 65.3950
ELEVATION(METRES): 36.77
LENGTH(METRES): 798.78
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 228.66
AVAILABLE LOG TYPES: Lithologic, Resistivity, Density, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidental
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 135

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA P-4
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7695
LONGITUDE: 65.3974
ELEVATION(METRES): 40.30
LENGTH(METRES): 859.76
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 349.09
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 136

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA S-4
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7747
LONGITUDE: 65.3839
ELEVATION(METRES): 43.41
LENGTH(METRES): 780.49
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 253.05
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Porosity,
*LOG TYPE: Directional, Geochemical
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 137

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA T-3
YEAR: 1976
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7739
LONGITUDE: 65.3786
ELEVATION(METRES): 43.08
LENGTH(METRES): 609.76
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 365.85
AVAILABLE LOG TYPES: Lithologic, Directional, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 138

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA 31
YEAR: 1977
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7554
LONGITUDE: 65.4187
ELEVATION(METRES): 24.09
LENGTH(METRES): 532.62
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 515.24
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 139

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA X-3
YEAR: 1978
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7859
LONGITUDE: 65.3377
ELEVATION(METRES): 33.69
LENGTH(METRES): 865.24
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 758.54
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper,
*LOG TYPE: Directional, Temperature
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 140

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA V-4
YEAR: 1978
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7799
LONGITUDE: 65.3699
ELEVATION(METRES): 31.38
LENGTH(METRES): 731.10
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 260.06
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper,
*LOG TYPE: Directional
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 141

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA Z-4
YEAR: 1978
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7898
LONGITUDE: 65.3439
ELEVATION(METRES): 42.32
LENGTH(METRES): 1029.88
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 363.11
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Sonic, Caliper,
*LOG TYPE: Directional
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 142

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: DD-4A
YEAR: 1978
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.8025
LONGITUDE: 65.2795
ELEVATION(METRES): 42.85
LENGTH(METRES): 840.85
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 153.05
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper,
*LOG TYPE: Directional
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 143

BOREHOLE CATALOGUE
COMPANY: Potash Company of America
WELL NAME AND NUMBER: PCA X-6
YEAR: 1978
COUNTY: Kings
N.T.S.: 21H/14W
LATITUDE: 45.7888
LONGITUDE: 65.3562
ELEVATION(METRES): 43.39
LENGTH(METRES): 1110.67
FORMATION(S): Cassidy Lake, Clover Hill (or Plumweseep), Hopewell Group
*:
**:
FORMATION CODE NO(S): 350, 360, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 259.15
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper,
*LOG TYPE: Directional, Temperature
**LOG TYPE:
PROSPECT: Potash
REMARKS: Core and logs are confidential
*REMARKS: Core at Dept. of Natural Resources and Energy, Sussex, N.B.
SEQUENCE NO.: 144

BORROWHOLE

COMPANY: Imperial Oil Limited/New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Pollett River 1
YEAR: 1959
COUNTY: Westmorland
N.T.S.: 21H/14E
LATITUDE: 45.9100
LONGITUDE: 65.0894
ELEVATION(METRES): 23.57
LENGTH(METRES): 2059.76
FORMATION(S): Albert, Moncton, Upperton, Clover Hill (or Plumweseep),
*: Hopewell Group, Boss Point, Salisbury
**:
FORMATION CODE NO(S): 220, 230, 340, 360, 400, 510, 520
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 16.77
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 145

BOREHOLE CATALOGUE

COMPANY: Irving Oil Limited/Chevron Canada Resources Ltd.
WELL NAME AND NUMBER: Middlesex 1
YEAR: 1982
COUNTY: Albert
N.T.S.: 21H/14E
LATITUDE: 45.9777
LONGITUDE: 65.0026
ELEVATION(METRES): 63.76
LENGTH(METRES): 1835.00
FORMATION(S): Pre-Carboniferous Basement, Macumber, Hopewell Group, Boss Point
*: , Salisbury
**:
FORMATION CODE NO(S): 100, 320, 400, 510, 520
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 18.35
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction,
*LOG TYPE: Spontaneous Potential, Density, Porosity, Sonic, Caliper
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Basement is Green Head Group
*REMARKS:
SEQUENCE NO.: 146

BOREHOLE CATALOGUE
COMPANY: Irving Oil Limited / Chevron Canada Resources Ltd.
WELL NAME AND NUMBER: Lee Brook 1
YEAR: 1986
COUNTY: Albert
N.T.S.: 21H/14E
LATITUDE: 45.7997
LONGITUDE: 65.1302
ELEVATION(METRES): 158.13
LENGTH(METRES): 2100.00
FORMATION(S): Albert, Moncton, Hopewell Group
*:
**:
FORMATION CODE NO(S): 220, 230, 400
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 37.75
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction, Density,
*LOG TYPE: Sonic, Caliper, Dipmeter, Directional
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Logs, core and cuttings available for inspection 03/05/1987
*REMARKS:
SEQUENCE NO.: 147

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 3
YEAR: 1909
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9706
LONGITUDE: 64.6944
ELEVATION(METRES): 83.84
LENGTH(METRES): 526.83
FORMATION(S): Hiram Brook Member, Enragé
*:
**:
FORMATION CODE NO(S): 223, 430
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Log nearly illegible
*REMARKS:
SEQUENCE NO.: 148

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Gautreau 4
YEAR: 1909
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9783
LONGITUDE: 64.6654
ELEVATION(METRES): 21.41
LENGTH(METRES): 510.67
FORMATION(S): Hiram Brook Member, Enragé
*:
**:
FORMATION CODE NO(S): 223, 430
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 149

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 5
YEAR: 1909
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9717
LONGITUDE: 64.6950
ELEVATION(METRES): 80.79
LENGTH(METRES): 905.79
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 430
CUTTINGS(PERCENT): 52.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1919; active gas well
*REMARKS:
SEQUENCE NO.: 150

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 6
YEAR: 1909
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9739
LONGITUDE: 64.6964
ELEVATION(METRES): 79.27
LENGTH(METRES): 402.44
FORMATION(S): Hiram Brook Member, Enragé
*:
**:
FORMATION CODE NO(S): 223, 430
CUTTINGS(PERCENT): 7.5
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Log nearly illegible
*REMARKS:
SEQUENCE NO.: 151

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 7
YEAR: 1910
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9700
LONGITUDE: 64.6981
ELEVATION(METRES): 140.24
LENGTH(METRES): 773.17
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 16.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well
*REMARKS:
SEQUENCE NO.: 152

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 8
YEAR: 1910
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9711
LONGITUDE: 64.7000
ELEVATION(METRES): 139.33
LENGTH(METRES): 769.82
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 222, 223, 430, 510
CUTTINGS(PERCENT): 28.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1916
*REMARKS:
SEQUENCE NO.: 153

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 9
YEAR: 1910
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9689
LONGITUDE: 64.6967
ELEVATION(METRES): 94.51
LENGTH(METRES): 964.02
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Enragé
**:
FORMATION CODE NO(S): 221. 222, 223, 430
CUTTINGS(PERCENT): 37.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1923
*REMARKS:
SEQUENCE NO.: 154

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 10
YEAR: 1910
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9703
LONGITUDE: 64.7019
ELEVATION(METRES): 139.02
LENGTH(METRES): 1012.50
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 72.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1919, 1928, 1932; active gas well
*REMARKS:
SEQUENCE NO.: 155

BOREHOLE CATALOGUE

COMPANY: Maritime Oilfeilds Ltd.
WELL NAME AND NUMBER: Stoney Creek 11
YEAR: 1910
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9756
LONGITUDE: 64.7031
ELEVATION(METRES): 122.56
LENGTH(METRES): 381.10
FORMATION(S): Hiram Brook Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 430, 510
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Log nearly illegible
*REMARKS:
SEQUENCE NO.: 156

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 12
YEAR: 1910
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9686
LONGITUDE: 64.7008
ELEVATION(METRES): 142.38
LENGTH(METRES): 1255.18
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 52.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1919, 1924, 1937; active gas well
*REMARKS:
SEQUENCE NO.: 157

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 13
YEAR: 1910
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9711
LONGITUDE: 64.7061
ELEVATION(METRES): 136.59
LENGTH(METRES): 955.18
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 55.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1917, 1919
*REMARKS:
SEQUENCE NO.: 158

BORDEHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 14
YEAR: 1910
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9697
LONGITUDE: 64.7103
ELEVATION(METRES): 130.49
LENGTH(METRES): 796.65
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 51.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1917, 1921, 1931; active gas well
*REMARKS:
SEQUENCE NO.: 159

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 15
YEAR: 1910
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9717
LONGITUDE: 64.7100
ELEVATION(METRES): 120.43
LENGTH(METRES): 673.78
FORMATION(S): Albert, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 220, 231, 430, 510
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1915, 1916; active gas well
*REMARKS:
SEQUENCE NO.: 160

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 16
YEAR: 1910
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9703
LONGITUDE: 64.7156
ELEVATION(METRES): 123.48
LENGTH(METRES): 682.93
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Weldon Member,
*: Enragé, Boss Point
**:
FORMATION CODE NO(S): 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 45.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1914, 1915, 1917; active gas well
*REMARKS:
SEQUENCE NO.: 161

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 17
YEAR: 1910
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9753
LONGITUDE: 64.7144
ELEVATION(METRES): 109.76
LENGTH(METRES): 591.46
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 23.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 162

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 18
YEAR: 1910
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9661
LONGITUDE: 64.7175
ELEVATION(METRES): 105.18
LENGTH(METRES): 916.16
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 57.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1919; active gas well
*REMARKS:
SEQUENCE NO.: 163

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 19
YEAR: 1911
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9683
LONGITUDE: 64.7228
ELEVATION(METRES): 81.71
LENGTH(METRES): 756.40
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 47.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1912, 1914, 1918
*REMARKS:
SEQUENCE NO.: 164

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 20
YEAR: 1911
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9672
LONGITUDE: 64.7061
ELEVATION(METRES): 137.20
LENGTH(METRES): 827.44
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 63.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1914, 1917, 1918, 1922, 1929; active gas well
*REMARKS:
SEQUENCE NO.: 165

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 21
YEAR: 1911
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9657
LONGITUDE: 64.7117
ELEVATION(METRES): 121.34
LENGTH(METRES): 602.74
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 166

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 22
YEAR: 1911
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9661
LONGITUDE: 64.7325
ELEVATION(METRES): 96.04
LENGTH(METRES): 840.85
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221.222, 223, 231, 430, 510
CUTTINGS(PERCENT): 17.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Directional
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1914, 1915, 1917, 1921, 1922, 1934; active gas well
*REMARKS:
SEQUENCE NO.: 167

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 23
YEAR: 1911
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9789
LONGITUDE: 64.7167
ELEVATION(METRES): 94.51
LENGTH(METRES): 367.68
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 168

BOREHOLE CATALOGUE

COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 24
YEAR: 1912
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9647
LONGITUDE: 64.7403
ELEVATION(METRES): 111.28
LENGTH(METRES): 979.27
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 24.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1917, 1920; log partly illegible
*REMARKS:
SEQUENCE NO.: 169

BOREHOLE CATALOGUE

COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 25
YEAR: 1912
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9622
LONGITUDE: 64.7308
ELEVATION(METRES): 93.60
LENGTH(METRES): 577.74
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Log partly illegible
*REMARKS:
SEQUENCE NO.: 170

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 26
YEAR: 1912
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9628
LONGITUDE: 64.7514
ELEVATION(METRES): 120.12
LENGTH(METRES): 677.74
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Log partly illegible
*REMARKS:
SEQUENCE NO.: 171

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: West Stoney Creek 27
YEAR: 1912
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9519
LONGITUDE: 64.8089
ELEVATION(METRES): 134.15
LENGTH(METRES): 806.40
FORMATION(S): Horton Group, Enragé, Petitcodiac Group, Boss Point
*:
**:
FORMATION CODE NO(S): 200, 430, 500, 510
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Redbeds below Boss Point Formation not subdivided.
*REMARKS:
SEQUENCE NO.: 172

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 28
YEAR: 1912
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9619
LONGITUDE: 64.7161
ELEVATION(METRES): 83.84
LENGTH(METRES): 442.07
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé
*:
**:
FORMATION CODE NO(S): 223, 231, 430
CUTTINGS(PERCENT): 57.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 173

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Taylor Village 29
YEAR: 1912
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9358
LONGITUDE: 64.5569
ELEVATION(METRES): 33.00
LENGTH(METRES): 219.51
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 174

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 31
YEAR: 1912
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9700
LONGITUDE: 64.7386
ELEVATION(METRES): 90.85
LENGTH(METRES): 625.00
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Weldon Member,
*: Enragé, Boss Point
**:
FORMATION CODE NO(S): 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 31.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1923; log partly illegible
*REMARKS:
SEQUENCE NO.: 175

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 32
YEAR: 1912
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9686
LONGITUDE: 64.7272
ELEVATION(METRES): 63.41
LENGTH(METRES): 806.10
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 61.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1914, 1916, 1921; active gas well
*REMARKS:
SEQUENCE NO.: 176

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 33
YEAR: 1913
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9683
LONGITUDE: 64.7439
ELEVATION(METRES): 95.41
LENGTH(METRES): 646.34
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221. 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 31.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 177

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 34
YEAR: 1913
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9689
LONGITUDE: 64.7333
ELEVATION(METRES): 89.63
LENGTH(METRES): 532.01
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 3.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Log partly illegible
*REMARKS:
SEQUENCE NO.: 178

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 35
YEAR: 1913
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9711
LONGITUDE: 64.7214
ELEVATION(METRES): 95.12
LENGTH(METRES): 655.49
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 222, 223, 430, 510
CUTTINGS(PERCENT): 54.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1914, 1918, 1921
*REMARKS:
SEQUENCE NO.: 179

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 36
YEAR: 1913
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9653
LONGITUDE: 64.7264
ELEVATION(METRES): 81.40
LENGTH(METRES): 618.29
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé
*:
**:
FORMATION CODE NO(S): 223, 231, 430
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1914, 1917, 1922, 1927; active gas well
*REMARKS:
SEQUENCE NO.: 180

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 37
YEAR: 1913
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9686
LONGITUDE: 64.7525
ELEVATION(METRES): 123.48
LENGTH(METRES): 963.11
FORMATION(S): Memramcook, Dawson Settlement Member, Frederick Brook Member,
*: Hiram Brook Member, Moncton, Enragé, Boss Point, Salisbury
**:
FORMATION CODE NO(S): 210, 221, 222, 223, 230, 430, 510, 520
CUTTINGS(PERCENT): 8.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1916; no log for 652 to 963 metres
*REMARKS:
SEQUENCE NO.: 181

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 38B
YEAR: 1913
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9745
LONGITUDE: 64.7050
ELEVATION(METRES): 124.70
LENGTH(METRES): 490.55
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 56.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 182

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 39
YEAR: 1913
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9633
LONGITUDE: 64.7067
ELEVATION(METRES): 110.06
LENGTH(METRES): 695.12
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 27.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 183

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 41
YEAR: 1913
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9731
LONGITUDE: 64.7250
ELEVATION(METRES): 71.65
LENGTH(METRES): 624.39
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 51.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1914, 1917, 1918, 1919; active gas well
*REMARKS:
SEQUENCE NO.: 184

BORBOREHOLE CATALOGUE

COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 42
YEAR: 1913
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9758
LONGITUDE: 64.7200
ELEVATION(METRES): 77.74
LENGTH(METRES): 854.57
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 430, 510
CUTTINGS(PERCENT): 30.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1919
*REMARKS:
SEQUENCE NO.: 185

BOREHOLE CATALOGUE

COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 43
YEAR: 1914
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9731
LONGITUDE: 64.7353
ELEVATION(METRES): 57.01
LENGTH(METRES): 555.18
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 76.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 186

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 44
YEAR: 1916
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9750
LONGITUDE: 64.7086
ELEVATION(METRES): 115.24
LENGTH(METRES): 710.37
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 222, 223, 430, 510
CUTTINGS(PERCENT): 93.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 187

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 45
YEAR: 1917
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9631
LONGITUDE: 64.7339
ELEVATION(METRES): 99.39
LENGTH(METRES): 563.11
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 38.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1918, 1919; log partly illegible
*REMARKS:
SEQUENCE NO.: 188

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 46
YEAR: 1917
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9742
LONGITUDE: 64.6956
ELEVATION(METRES): 64.02
LENGTH(METRES): 592.99
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Enragé
*:
**:
FORMATION CODE NO(S): 222, 223, 430
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
PEMARKS:
*REMARKS:
SEQUENCE NO.: 189

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 47
YEAR: 1917
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9844
LONGITUDE: 64.7408
ELEVATION(METRES): 106.40
LENGTH(METRES): 583.84
FORMATION(S): Memramcook, Dawson Settlement Member, Frederick Brook Member,
*: Hiram Brook Member, Enragé, Boss Point, Salisbury
**:
FORMATION CODE NO(S): 210, 221, 222, 223, 430, 510, 520
CUTTINGS(PERCENT): 80.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 190

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 48A
YEAR: 1917
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9603
LONGITUDE: 64.7383
ELEVATION(METRES): 101.22
LENGTH(METRES): 972.56
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Moncton, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 230, 430, 510
CUTTINGS(PERCENT): 47.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1918, 1923, 1930; active gas well
*REMARKS:
SEQUENCE NO.: 191

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 49
YEAR: 1917
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9597
LONGITUDE: 64.7322
ELEVATION(METRES): 87.50
LENGTH(METRES): 649.39
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Weldon Member,
*: Enragé
**:
FORMATION CODE NO(S): 222, 223, 231, 430
CUTTINGS(PERCENT): 7.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 192

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 50
YEAR: 1918
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9617
LONGITUDE: 64.7258
ELEVATION(METRES): 87.50
LENGTH(METRES): 671.65
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Weldon Member,
*: Enragé
**:
FORMATION CODE NO(S): 222, 223, 231, 430
CUTTINGS(PERCENT): 91.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 193

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 53
YEAR: 1919
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9703
LONGITUDE: 64.7331
ELEVATION(METRES): 84.15
LENGTH(METRES): 696.34
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 75.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1921, 1922; active gas well
*REMARKS:
SEQUENCE NO.: 194

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 54
YEAR: 1920
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9556
LONGITUDE: 64.7147
ELEVATION(METRES): 112.80
LENGTH(METRES): 836.89
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 58.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 195

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 55A
YEAR: 1921
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9723
LONGITUDE: 64.7381
ELEVATION(METRES): 87.50
LENGTH(METRES): 673.48
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point, Salisbury
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510, 520
CUTTINGS(PERCENT): 65.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1922
*REMARKS:
SEQUENCE NO.: 196

BORÉHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 56
YEAR: 1921
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9656
LONGITUDE: 64.7122
ELEVATION(METRES): 117.99
LENGTH(METRES): 945.73
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 26.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1923; intermittent oil producer
*REMARKS:
SEQUENCE NO.: 197

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Dover 57
YEAR: 1921
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9836
LONGITUDE: 64.6500
ELEVATION(METRES): 58.45
LENGTH(METRES): 658.54
FORMATION(S): Albert, Enragé
*:
**:
FORMATION CODE NO(S): 220, 430
CUTTINGS(PERCENT): 60.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Mineralogical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 198

BORBOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 58
YEAR: 1921
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9650
LONGITUDE: 64.7158
ELEVATION(METRES): 96.65
LENGTH(METRES): 852.13
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 86.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1922
*REMARKS:
SEQUENCE NO.: 199

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Turtle Creek 59
YEAR: 1923
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.8547
LONGITUDE: 64.8500
ELEVATION(METRES): 158.54
LENGTH(METRES): 657.32
FORMATION(S): Memramcook, Dawson Settlement Member, Frederick Brook Member,
*: Hiram Brook Member, Hillsborough Member
**:
FORMATION CODE NO(S): 210, 221, 222, 223, 233
CUTTINGS(PERCENT): 37.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Log illegible from 284 to 474 metres
*REMARKS:
SEQUENCE NO.: 200

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 60
YEAR: 1924
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9600
LONGITUDE: 64.7250
ELEVATION(METRES): 85.37
LENGTH(METRES): 1022.56
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 87.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1926
*REMARKS:
SEQUENCE NO.: 201

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 61
YEAR: 1924
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9650
LONGITUDE: 64.7183
ELEVATION(METRES): 88.11
LENGTH(METRES): 946.95
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 88.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 202

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 62
YEAR: 1924
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9631
LONGITUDE: 64.7153
ELEVATION(METRES): 85.98
LENGTH(METRES): 1067.38
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 203

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 63
YEAR: 1924
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9658
LONGITUDE: 64.7050
ELEVATION(METRES): 133.54
LENGTH(METRES): 874.09
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 83.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 204

BORREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 64
YEAR: 1924
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9586
LONGITUDE: 64.7242
ELEVATION(METRES): 84.15
LENGTH(METRES): 1161.59
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 88.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 205

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 65
YEAR: 1924
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9633
LONGITUDE: 64.7172
ELEVATION(METRES): 86.59
LENGTH(METRES): 1037.50
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 90.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 206

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 66
YEAR: 1924
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9658
LONGITUDE: 64.7078
ELEVATION(METRES): 132.62
LENGTH(METRES): 850.91
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 94.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 207

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 67
YEAR: 1925
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9666
LONGITUDE: 64.7036
ELEVATION(METRES): 138.11
LENGTH(METRES): 810.37
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well
*REMARKS:
SEQUENCE NO.: 208

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 68
YEAR: 1925
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9653
LONGITUDE: 64.7097
ELEVATION(METRES): 125.00
LENGTH(METRES): 882.32
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 209

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 69
YEAR: 1925
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9653
LONGITUDE: 64.7033
ELEVATION(METRES): 126.22
LENGTH(METRES): 865.55
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 90.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 210

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 70
YEAR: 1925
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9664
LONGITUDE: 64.7017
ELEVATION(METRES): 132.93
LENGTH(METRES): 841.77
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 96.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well
*REMARKS:
SEQUENCE NO.: 211

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 71
YEAR: 1925
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9639
LONGITUDE: 64.7025
ELEVATION(METRES): 115.24
LENGTH(METRES): 925.91
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 89.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1936
*REMARKS:
SEQUENCE NO.: 212

BORHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 72
YEAR: 1925
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9664
LONGITUDE: 64.6978
ELEVATION(METRES): 139.33
LENGTH(METRES): 1088.41
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 76.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 213

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 73
YEAR: 1925
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9636
LONGITUDE: 64.7064
ELEVATION(METRES): 113.11
LENGTH(METRES): 921.34
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 84.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Intermittent oil producer
*REMARKS:
SEQUENCE NO.: 214

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 74
YEAR: 1926
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9644
LONGITUDE: 64.6992
ELEVATION(METRES): 117.07
LENGTH(METRES): 917.07
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 76.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 215

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 75
YEAR: 1926
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9622
LONGITUDE: 64.7114
ELEVATION(METRES): 97.87
LENGTH(METRES): 935.98
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 65.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 216

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 76
YEAR: 1926
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9664
LONGITUDE: 64.7158
ELEVATION(METRES): 110.06
LENGTH(METRES): 846.04
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 87.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well
*REMARKS:
SEQUENCE NO.: 217

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 77
YEAR: 1926
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9631
LONGITUDE: 64.7300
ELEVATION(METRES): 92.38
LENGTH(METRES): 1371.04
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 72.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 218

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 78
YEAR: 1926
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9622
LONGITUDE: 64.7344
ELEVATION(METRES): 98.48
LENGTH(METRES): 739.18
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well
*REMARKS:
SEQUENCE NO.: 219

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 79
YEAR: 1926
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9622
LONGITUDE: 64.7439
ELEVATION(METRES): 106.71
LENGTH(METRES): 920.12
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 70.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1927
*REMARKS:
SEQUENCE NO.: 220

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 80
YEAR: 1927
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9678
LONGITUDE: 64.7189
ELEVATION(METRES): 98.17
LENGTH(METRES): 921.65
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 99.7
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1929
*REMARKS:
SEQUENCE NO.: 221

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 81
YEAR: 1927
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9672
LONGITUDE: 64.7128
ELEVATION(METRES): 126.52
LENGTH(METRES): 890.24
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 86.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1928; active gas well
*REMARKS:
SEQUENCE NO.: 222

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 82
YEAR: 1928
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9633
LONGITUDE: 64.7222
ELEVATION(METRES): 82.32
LENGTH(METRES): 669.97
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé
*:
**:
FORMATION CODE NO(S): 223, 231, 430
CUTTINGS(PERCENT): 61.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1919, 1930, 1935; active gas well
*REMARKS:
SEQUENCE NO.: 223

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 83
YEAR: 1928
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9589
LONGITUDE: 64.7361
ELEVATION(METRES): 82.26
LENGTH(METRES): 768.90
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 88.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 224

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 84
YEAR: 1928
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9814
LONGITUDE: 64.6969
ELEVATION(METRES): 53.66
LENGTH(METRES): 809.76
FORMATION(S): Memramcook, Dawson Settlement Member, Frederick Brook Member,
*: Hiram Brook Member, Enragé
**:
FORMATION CODE NO(S): 210, 221, 222, 223, 430
CUTTINGS(PERCENT): 86.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 225

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Gautreau 85
YEAR: 1928
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9670
LONGITUDE: 64.6554
ELEVATION(METRES): 8.69
LENGTH(METRES): 1124.09
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Boyd Creek Tuff, Hillsborough Member
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 232, 233
CUTTINGS(PERCENT): 97.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1929
*REMARKS:
SEQUENCE NO.: 226

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 86
YEAR: 1929
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9683
LONGITUDE: 64.7381
ELEVATION(METRES): 92.80
LENGTH(METRES): 881.55
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 96.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1930
*REMARKS:
SEQUENCE NO.: 227

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 87
YEAR: 1929
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9568
LONGITUDE: 64.7344
ELEVATION(METRES): 80.79
LENGTH(METRES): 1220.12
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well
*REMARKS:
SEQUENCE NO.: 228

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Gautreau 88
YEAR: 1929
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9647
LONGITUDE: 64.6421
ELEVATION(METRES): 6.10
LENGTH(METRES): 923.48
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Gautreau Member, Weldon Member, Boyd Creek Tuff, Hillsborough
**: Member
FORMATION CODE NO(S): 221, 222, 223, 224, 231, 232, 233
CUTTINGS(PERCENT): 44.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 229

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 89
YEAR: 1930
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9650
LONGITUDE: 64.6936
ELEVATION(METRES): 128.66
LENGTH(METRES): 1040.24
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Hillsborough Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 233, 430, 510
CUTTINGS(PERCENT): 93.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 230

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 90
YEAR: 1930
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.9592
LONGITUDE: 64.7522
ELEVATION(METRES): 104.57
LENGTH(METRES): 1286.59
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 94.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Log illegible from 1036 to 1286 metres
*REMARKS:
SEQUENCE NO.: 231

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 91
YEAR: 1931
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9578
LONGITUDE: 64.7283
ELEVATION(METRES): 71.65
LENGTH(METRES): 1115.85
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Hillsborough Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 233, 430
CUTTINGS(PERCENT): 94.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1932
*REMARKS:
SEQUENCE NO.: 232

BORETHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 93
YEAR: 1932
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9706
LONGITUDE: 64.7167
ELEVATION(METRES): 120.12
LENGTH(METRES): 853.96
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well
*REMARKS:
SEQUENCE NO.: 233

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 94
YEAR: 1932
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9745
LONGITUDE: 64.7175
ELEVATION(METRES): 87.80
LENGTH(METRES): 759.45
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 91.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 234

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 96
YEAR: 1932
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9594
LONGITUDE: 64.7192
ELEVATION(METRES): 84.15
LENGTH(METRES): 1085.98
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enrage, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 76.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1953; active gas well
*REMARKS:
SEQUENCE NO.: 235

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 97
YEAR: 1933
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9567
LONGITUDE: 64.7394
ELEVATION(METRES): 85.67
LENGTH(METRES): 901.52
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enrage, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 236

BORUHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 98
YEAR: 1933
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9670
LONGITUDE: 64.6883
ELEVATION(METRES): 51.83
LENGTH(METRES): 975.00
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enrage
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1934, 1935, 1936
*REMARKS:
SEQUENCE NO.: 237

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 99
YEAR: 1933
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9686
LONGITUDE: 64.6847
ELEVATION(METRES): 19.36
LENGTH(METRES): 826.52
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member
**:
FORMATION CODE NO(S): 221, 222, 223, 231
CUTTINGS(PERCENT): 85.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 238

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: West Stoney Creek 100
YEAR: 1933
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.9708
LONGITUDE: 64.8089
ELEVATION(METRES): 117.38
LENGTH(METRES): 1330.18
FORMATION(S): Horton Group, Hillsborough Member, Gays River, Hopewell Group,
*: Boss Point, Salisbury, Scoudouc
**:
FORMATION CODE NO(S): 200, 233, 310, 400, 510, 520, 530
CUTTINGS(PERCENT): 87.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 239

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 101
YEAR: 1934
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9656
LONGITUDE: 64.6850
ELEVATION(METRES): 39.94
LENGTH(METRES): 695.43
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enrage
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1935
*REMARKS:
SEQUENCE NO.: 240

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 102
YEAR: 1934
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9661
LONGITUDE: 64.7367
ELEVATION(METRES): 101.22
LENGTH(METRES): 892.07
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member,Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 90.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well; no log form 543 to 892 metres
*REMARKS:
SEQUENCE NO.: 241

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 103
YEAR: 1935
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9675
LONGITUDE: 64.7286
ELEVATION(METRES): 86.28
LENGTH(METRES): 848.17
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1937, 1939
*REMARKS:
SEQUENCE NO.: 242

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 104
YEAR: 1936
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9556
LONGITUDE: 64.7228
ELEVATION(METRES): 75.00
LENGTH(METRES): 1310.06
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Boyd Creek Tuff, Hillsborough Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 232, 233, 430
CUTTINGS(PERCENT): 94.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 243

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 105
YEAR: 1936
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9622
LONGITUDE: 64.7258
ELEVATION(METRES): 88.72
LENGTH(METRES): 1014.02
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member,Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 97.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1937 and again later
*REMARKS:
SEQUENCE NO.: 244

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 106
YEAR: 1937
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9636
LONGITUDE: 64.6867
ELEVATION(METRES): 42.68
LENGTH(METRES): 854.57
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member,Weldon Member, Boyd Creek Tuff, Hillsborough Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231,232, 233, 430
CUTTINGS(PERCENT): 93
AVAILABLE CORE(METRES):
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active oil well
*REMARKS:
SEQUENCE NO.: 245

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 107
YEAR: 1937
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9703
LONGITUDE: 64.7239
ELEVATION(METRES): 83.23
LENGTH(METRES): 1013.72
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened from 1005.8 to 1013.7 metres after 1937
*REMARKS:
SEQUENCE NO.: 246

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Weldon 108
YEAR: 1937
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9489
LONGITUDE: 64.6784
ELEVATION(METRES): 16.16
LENGTH(METRES): 1015.55
FORMATION(S): Hiram Brook Member, Gautreau Member, Weldon Member, Boyd Creek
*: Tuff, Hillsborough Member
**:
FORMATION CODE NO(S): 223, 224, 231, 232, 233
CUTTINGS(PERCENT): 59.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 247

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 109
YEAR: 1937
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9725
LONGITUDE: 64.6911
ELEVATION(METRES): 60.06
LENGTH(METRES): 464.63
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Enragé
*:
**:
FORMATION CODE NO(S): 222, 223, 430
CUTTINGS(PERCENT): 96.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 248

BORÉHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 110
YEAR: 1938
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9723
LONGITUDE: 64.7300
ELEVATION(METRES): 79.27
LENGTH(METRES): 752.44
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 249

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 111
YEAR: 1938
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9657
LONGITUDE: 64.7164
ELEVATION(METRES): 100.61
LENGTH(METRES): 880.18
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 97.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Intermittent oil producer
*REMARKS:
SEQUENCE NO.: 250

BORIEHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Weldon 112
YEAR: 1938
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9512
LONGITUDE: 64.6641
ELEVATION(METRES): 8.54
LENGTH(METRES): 1331.10
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Gautreau Member, Weldon Member, Boyd Creek Tuff, Hillsborough
**: Member
FORMATION CODE NO(S): 221, 222, 223, 224, 231, 232, 233
CUTTINGS(PERCENT): 56.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1939
*REMARKS:
SEQUENCE NO.: 251

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 113
YEAR: 1938
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9728
LONGITUDE: 64.7033
ELEVATION(METRES): 135.06
LENGTH(METRES): 787.50
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 96.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well; no log from 467 to 787 metres
*REMARKS:
SEQUENCE NO.: 252

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 114
YEAR: 1938
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.9625
LONGITUDE: 64.7483
ELEVATION(METRES): 115.85
LENGTH(METRES): 939.02
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 91.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1939; no log from 698 to 939 metres
*REMARKS:
SEQUENCE NO.: 253

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 115
YEAR: 1938
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.9861
LONGITUDE: 64.7708
ELEVATION(METRES): 120.43
LENGTH(METRES): 1187.20
FORMATION(S): Memramcook, Albert, Moncton, Enragé, Boss Point, Salisbury,
*: Scoudouc
**:
FORMATION CODE NO(S): 210, 220, 230, 430, 510, 520, 530
CUTTINGS(PERCENT): 67.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1939; no log from 641 to 1187 metres
*REMARKS:
SEQUENCE NO.: 254

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 116
YEAR: 1939
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9661
LONGITUDE: 64.7431
ELEVATION(METRES): 106.71
LENGTH(METRES): 846.34
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 81.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 255

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 117
YEAR: 1939
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9622
LONGITUDE: 64.6869
ELEVATION(METRES): 48.48
LENGTH(METRES): 998.48
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Gautreau Member, Weldon Member, Boyd Creek Tuff, Hillsborough
**: Member, Enragé
FORMATION CODE NO(S): 221, 222, 223, 224, 231, 232, 233, 430
CUTTINGS(PERCENT): 81.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 256

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 118
YEAR: 1939
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9656
LONGITUDE: 64.7233
ELEVATION(METRES): 86.28
LENGTH(METRES): 939.63
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 88.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1940; no log from 847 to 939.6 metres
*REMARKS:
SEQUENCE NO.: 257

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 119
YEAR: 1939
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9697
LONGITUDE: 64.7311
ELEVATION(METRES): 88.41
LENGTH(METRES): 1153.66
FORMATION(S): Memramcook, Dawson Settlement Member, Frederick Brook Member,
*: Hiram Brook Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 210, 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 93.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1940
*REMARKS:
SEQUENCE NO.: 258

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 120
YEAR: 1940
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9647
LONGITUDE: 64.7303
ELEVATION(METRES): 93.60
LENGTH(METRES): 944.51
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 83.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1941
*REMARKS:
SEQUENCE NO.: 259

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 121
YEAR: 1940
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9689
LONGITUDE: 64.7067
ELEVATION(METRES): 125.61
LENGTH(METRES): 746.95
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1941, 1946; active gas well
*REMARKS:
SEQUENCE NO.: 260

BORHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 122
YEAR: 1940
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9686
LONGITUDE: 64.7036
ELEVATION(METRES): 140.55
LENGTH(METRES): 765.55
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 63.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1942, 1943; active gas well
*REMARKS:
SEQUENCE NO.: 261

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 123
YEAR: 1940
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9725
LONGITUDE: 64.7075
ELEVATION(METRES): 128.66
LENGTH(METRES): 687.80
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 83.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1941, 1948; active gas well
*REMARKS:
SEQUENCE NO.: 262

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 124
YEAR: 1941
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9689
LONGITUDE: 64.7131
ELEVATION(METRES): 125.61
LENGTH(METRES): 846.95
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 28.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1946
*REMARKS:
SEQUENCE NO.: 263

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 125
YEAR: 1941
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9678
LONGITUDE: 64.7094
ELEVATION(METRES): 133.84
LENGTH(METRES): 794.82
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 83.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1943; active gas well
*REMARKS:
SEQUENCE NO.: 264

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 126
YEAR: 1941
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9492
LONGITUDE: 64.7297
ELEVATION(METRES): 89.33
LENGTH(METRES): 1199.09
FORMATION(S): Albert, Weldon Member, Boyd Creek Tuff, Hillsborough Member,
*: Enragé
**:
FORMATION CODE NO(S): 220, 231, 232, 233, 430
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 265

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Baltimore 127
YEAR: 1941
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.8867
LONGITUDE: 64.8142
ELEVATION(METRES): 176.83
LENGTH(METRES): 1117.99
FORMATION(S): Weldon Member, Hillsborough Member, Boss Point
*:
**:
FORMATION CODE NO(S): 231, 233, 510
CUTTINGS(PERCENT): 95.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 266

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 128
YEAR: 1942
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9547
LONGITUDE: 64.7119
ELEVATION(METRES): 82.93
LENGTH(METRES): 1389.63
FORMATION(S): Albert, Weldon Member, Boyd Creek Tuff, Hillsborough Member,
*: Enragé
**:
FORMATION CODE NO(S): 220, 231, 232, 233, 430
CUTTINGS(PERCENT): 90.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Albert Formation not subdivided
*REMARKS:
SEQUENCE NO.: 267

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 129
YEAR: 1943
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9575
LONGITUDE: 64.7168
ELEVATION(METRES): 89.02
LENGTH(METRES): 1346.65
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Weldon Member,
*: Hillsborough Member, Enragé
**:
FORMATION CODE NO(S): 222, 223, 231, 233, 430
CUTTINGS(PERCENT): 71.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1946, 1954; no log from 937 to 1346.6 metres
*REMARKS:
SEQUENCE NO.: 268

BORFHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 130
YEAR: 1942
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9720
LONGITUDE: 64.7136
ELEVATION(METRES): 119.51
LENGTH(METRES): 733.54
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1945; active gas well
*REMARKS:
SEQUENCE NO.: 269

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 131
YEAR: 1942
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9686
LONGITUDE: 64.6969
ELEVATION(METRES): 141.16
LENGTH(METRES): 814.94
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Weldon Member,
*: Enragé, Boss Point
**:
FORMATION CODE NO(S): 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 87.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Log partly illegible; no log from 699 to 815 metres
*REMARKS:
SEQUENCE NO.: 270

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 132
YEAR: 1942
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9644
LONGITUDE: 64.6897
ELEVATION(METRES): 68.29
LENGTH(METRES): 864.63
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Boyd Creek Tuff, Hillsborough Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 232, 233, 430
CUTTINGS(PERCENT): 97.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active oil well
*REMARKS:
SEQUENCE NO.: 271

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 133
YEAR: 1942
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9650
LONGITUDE: 64.7002
ELEVATION(METRES): 127.44
LENGTH(METRES): 27187.80
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Log partly illegible
*REMARKS:
SEQUENCE NO.: 272

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 134
YEAR: 1942
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9647
LONGITUDE: 64.6964
ELEVATION(METRES): 131.10
LENGTH(METRES): 865.24
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 99.5
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 273

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 135
YEAR: 1943
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9661
LONGITUDE: 64.6956
ELEVATION(METRES): 128.96
LENGTH(METRES): 796.95
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 81.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 274

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 136
YEAR: 1943
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9658
LONGITUDE: 64.6900
ELEVATION(METRES): 66.46
LENGTH(METRES): 737.80
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enrage
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 93.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 275

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 137
YEAR: 1943
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9603
LONGITUDE: 64.7158
ELEVATION(METRES): 82.93
LENGTH(METRES): 1097.56
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enrage
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1946; active gas well
*REMARKS:
SEQUENCE NO.: 276

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 138
YEAR: 1943
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9606
LONGITUDE: 64.7200
ELEVATION(METRES): 78.35
LENGTH(METRES): 995.73
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well
*REMARKS:
SEQUENCE NO.: 277

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 139
YEAR: 1944
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9650
LONGITUDE: 64.6881
ELEVATION(METRES): 50.30
LENGTH(METRES): 791.77
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Boyd Creek Tuff, Hillsborough Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 232, 233, 430
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 278

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 140
YEAR: 1944
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9633
LONGITUDE: 64.6919
ELEVATION(METRES): 119.21
LENGTH(METRES): 907.62
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Boyd Creek Tuff, Hillsborough Member, Enragé, Boss
**: Point
FORMATION CODE NO(S): 221, 222, 223, 231, 232, 233, 430, 510
CUTTINGS(PERCENT): 93.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 279

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 141
YEAR: 1944
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9586
LONGITUDE: 64.7117
ELEVATION(METRES): 88.11
LENGTH(METRES): 1096.04
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Hillsborough Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 233, 430
CUTTINGS(PERCENT): 91.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1946, 1955
*REMARKS:
SEQUENCE NO.: 280

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 142
YEAR: 1945
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9631
LONGITUDE: 64.6939
ELEVATION(METRES): 127.44
LENGTH(METRES): 979.57
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Hillsborough Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 233, 430, 510
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 281

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 143
YEAR: 1945
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9628
LONGITUDE: 64.6969
ELEVATION(METRES): 117.38
LENGTH(METRES): 937.20
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Hillsborough Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 233, 430
CUTTINGS(PERCENT): 81.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1946
*REMARKS:
SEQUENCE NO.: 282

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 144
YEAR: 1946
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9747
LONGITUDE: 64.7103
ELEVATION(METRES): 115.85
LENGTH(METRES): 726.83
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enrage, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 99.5
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well
*REMARKS:
SEQUENCE NO.: 283

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 145
YEAR: 1946
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9753
LONGITUDE: 64.7047
ELEVATION(METRES): 126.22
LENGTH(METRES): 718.90
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Enrage, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 430, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 284

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 146
YEAR: 1946
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9733
LONGITUDE: 64.7222
ELEVATION(METRES): 84.15
LENGTH(METRES): 640.24
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 430, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1947; active gas well
*REMARKS:
SEQUENCE NO.: 285

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 147
YEAR: 1946
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9672
LONGITUDE: 64.7258
ELEVATION(METRES): 82.01
LENGTH(METRES): 730.49
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 99.8
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1947
*REMARKS:
SEQUENCE NO.: 286

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 148
YEAR: 1947
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9739
LONGITUDE: 64.7278
ELEVATION(METRES): 67.07
LENGTH(METRES): 681.71
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 287

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 149
YEAR: 1947
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9600
LONGITUDE: 64.7089
ELEVATION(METRES): 75.00
LENGTH(METRES): 1080.79
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Hillsborough Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 233, 430
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 288

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 150
YEAR: 1947
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9614
LONGITUDE: 64.7181
ELEVATION(METRES): 78.66
LENGTH(METRES): 989.33
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 99.7
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well; no log from 624 to 989 metres
*REMARKS:
SEQUENCE NO.: 289

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Shenstone 151
YEAR: 1948
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8936
LONGITUDE: 64.7306
ELEVATION(METRES): 72.26
LENGTH(METRES): 1032.62
FORMATION(S): Weldon Member
*:
**:
FORMATION CODE NO(S): 231
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Well did not intersect basement as log indicates
*REMARKS:
SEQUENCE NO.: 290

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 152
YEAR: 1948
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9683
LONGITUDE: 64.7164
ELEVATION(METRES): 116.16
LENGTH(METRES): 835.37
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1949
*REMARKS:
SEQUENCE NO.: 291

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 153
YEAR: 1948
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9728
LONGITUDE: 64.7268
ELEVATION(METRES): 67.07
LENGTH(METRES): 804.88
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 430, 510
CUTTINGS(PERCENT): 97.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: No log from 563 to 805 metres
*REMARKS:
SEQUENCE NO.: 292

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 154
YEAR: 1948
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9561
LONGITUDE: 64.7481
ELEVATION(METRES): 101.22
LENGTH(METRES): 1110.37
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 293

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 155
YEAR: 1949
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9578
LONGITUDE: 64.7558
ELEVATION(METRES): 69.82
LENGTH(METRES): 921.65
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 78.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 294

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 156
YEAR: 1949
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9631
LONGITUDE: 64.7383
ELEVATION(METRES): 107.32
LENGTH(METRES): 761.28
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Weldon Member,
*: Enragé, Boss Point
**:
FORMATION CODE NO(S): 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 295

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 157
YEAR: 1949
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9664
LONGITUDE: 64.7397
ELEVATION(METRES): 100.61
LENGTH(METRES): 733.84
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Weldon Member,
*: Enragé, Boss Point
**:
FORMATION CODE NO(S): 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1951
*REMARKS:
SEQUENCE NO.: 296

BOREHOLE CATALOGUE

COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 158
YEAR: 1950
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9643
LONGITUDE: 64.7325
ELEVATION(METRES): 101.22
LENGTH(METRES): 615.85
FORMATION(S): Hiram Brook Member, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 99.5
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 297

BOREHOLE CATALOGUE

COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Albert Mines 159
YEAR: 1950
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8667
LONGITUDE: 64.7000
ELEVATION(METRES): 137.20
LENGTH(METRES): 662.80
FORMATION(S): Moncton
*:
**:
FORMATION CODE NO(S): 230
CUTTINGS(PERCENT): 6.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Location is approximate
*REMARKS:
SEQUENCE NO.: 298

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 160
YEAR: 1951
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9622
LONGITUDE: 64.6931
ELEVATION(METRES): 116.00
LENGTH(METRES): 1058.84
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Gautreau Member, Weldon Member, Boyd Creek Tuff, Hillsborough
**: Member, Enragé, Boss Point
FORMATION CODE NO(S): 221, 222, 223, 224, 231, 232, 233, 430, 510
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: No log from 0 to 489 metres; elevation approximate
*REMARKS:
SEQUENCE NO.: 299

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 161
YEAR: 1955
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9703
LONGITUDE: 64.7361
ELEVATION(METRES): 89.94
LENGTH(METRES): 828.35
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 300

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 162
YEAR: 1956
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9678
LONGITUDE: 64.7350
ELEVATION(METRES): 94.51
LENGTH(METRES): 794.21
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 24.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well
*REMARKS:
SEQUENCE NO.: 301

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 163
YEAR: 1956
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9717
LONGITUDE: 64.7172
ELEVATION(METRES): 105.18
LENGTH(METRES): 761.59
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Active gas well
*REMARKS:
SEQUENCE NO.: 302

BOREHOLE CATALOGUE

COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 164
YEAR: 1956
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9700
LONGITUDE: 64.7189
ELEVATION(METRES): 106.71
LENGTH(METRES): 496.65
FORMATION(S): Hiram Brook, Weldon Member, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 223, 231, 430, 510
CUTTINGS(PERCENT): 96.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 303

BOREHOLE CATALOGUE

COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 165
YEAR: 1957
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9742
LONGITUDE: 64.7197
ELEVATION(METRES): 94.51
LENGTH(METRES): 589.94
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hirman Brook
*: Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 430, 510
CUTTINGS(PERCENT): 96.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 304

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 166
YEAR: 1957
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.9511
LONGITUDE: 64.7633
ELEVATION(METRES): 140.70
LENGTH(METRES): 1583.23
FORMATION(S): Memramcook, Dawson Settlement Member, Frederick Brook Member,
*: Hiram Brook Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 210, 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 99.5
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 305

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 167
YEAR: 1964
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9553
LONGITUDE: 64.7317
ELEVATION(METRES): 79.27
LENGTH(METRES): 907.01
FORMATION(S): Dawson Settlement Member, Frederick Brook Member,
*: Hiram Brook Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 78.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES:
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Deepened in 1965; active gas well
*REMARKS:
SEQUENCE NO.: 306

BOREHOLE CATALOGUE

COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek 168
YEAR: 1966
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9658
LONGITUDE: 64.6917
ELEVATION(METRES): 84.15
LENGTH(METRES): 750.00
FORMATION(S): Dawson Settlement Member, Frederick Brook Member,
*: Hiram Brook Member, Gautreau Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 224, 231, 430
CUTTINGS(PERCENT): 99.5
AVAILABLE CORE(METRES): 12.5
AVAILABLE LOG TYPES: Gamma Ray, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 307

BOREHOLE CATALOGUE

COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek P1
YEAR: 1955
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9642
LONGITUDE: 64.6844
ELEVATION(METRES): 36.80
LENGTH(METRES): 1300.30
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Gautreau Member, Weldon Member, Boyd Creek Tuff, Hillsborough
**: Member, Enragé
FORMATION CODE NO(S): 221, 222, 223, 224, 231, 232, 233, 430
CUTTINGS(PERCENT): 97.5
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Pontential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 308

BOREHOLE CATALOGUE

COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek P2
YEAR: 1955
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9633
LONGITUDE: 64.6887
ELEVATION(METRES): 69.24
LENGTH(METRES): 911.59
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Gautreau Member, Weldon Member, Boyd Creek Tuff, Hillsborough
**: Member, Enragé
FORMATION CODE NO(S): 221, 222, 223, 224, 231, 232, 233, 430
CUTTINGS(PERCENT): 56.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: No cuttings from 0 to 320 metres
*REMARKS:
SEQUENCE NO.: 309

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek P3
YEAR: 1955
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9633
LONGITUDE: 64.7008
ELEVATION(METRES): 109.57
LENGTH(METRES): 922.87
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Hillsborough Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 233, 430
CUTTINGS(PERCENT): 96.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontantous Potential,
*LOG TYPE: Temperature
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 310

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek P4
YEAR: 1955
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9664
LONGITUDE: 64.7106
ELEVATION(METRES): 134.91
LENGTH(METRES): 918.60
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 83.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontantous Potential,
*LOG TYPE: Temperature
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: No cuttings from 0 to 152 metres
*REMARKS:
SEQUENCE NO.: 311

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek P5
YEAR: 1955
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9647
LONGITUDE: 64.6919
ELEVATION(METRES): 119.21
LENGTH(METRES): 826.22
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Boss Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 61.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontantous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: No cuttings from 0 to 259 metres
*REMARKS:
SEQUENCE NO.: 312

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd./Shell Oil Company
WELL NAME AND NUMBER: Belliveau P6
YEAR: 1955
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9575
LONGITUDE: 64.6022
ELEVATION(METRES): 79.57
LENGTH(METRES): 1040.85
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 430
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Temperature
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Well fractured in 1955
*REMARKS:
SEQUENCE NO.: 313

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek P7
YEAR: 1956
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9661
LONGITUDE: 64.6994
ELEVATION(METRES): 131.46
LENGTH(METRES): 865.85
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Weldon Member, Enragé, Bos. Point
**:
FORMATION CODE NO(S): 221, 222, 223, 231, 430, 510
CUTTINGS(PERCENT): 45.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Potential, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 314

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Stoney Creek P8
YEAR: 1956
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9644
LONGITUDE: 64.6950
ELEVATION(METRES): 134.15
LENGTH(METRES): 871.95
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Gautreau Member, Weldon Member, Hillsborough Member, Enragé,
**: Boss Point
FORMATION CODE NO(S): 221, 222, 223, 224, 231, 233, 430, 510
CUTTINGS(PERCENT): 48.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Intermittent oil producer; no cuttings from 0 to 457 metres
*REMARKS:
SEQUENCE NO.: 315

BORECHOLE CATALOGUE

COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Belliveau P9
YEAR: 1956
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9617
LONGITUDE: 64.6019
ELEVATION(METRES): 80.64
LENGTH(METRES): 766.77
FORMATION(S): Albert, Enragé
*:
**:
FORMATION CODE NO(S): 220, 430
CUTTINGS(PERCENT): 75.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: No cuttings from 0 to 187.5 metres
*REMARKS:
SEQUENCE NO.: 316

BOREHOLE CATALOGUE

COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: West Stoney Creek 71-1
YEAR: 1971
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.9528
LONGITUDE: 64.7722
ELEVATION(METRES): 140.47
LENGTH(METRES): 1346.34
FORMATION(S): Memramcook, Albert, Moncton, Enragé, Boss Point, Salisbury
*:
**:
FORMATION CODE NO(S): 210, 220, 230, 430, 510, 520
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction,
*LOG TYPE: Spontaneous Potential, Sonic
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Seven drill stem test and two gas analyses available
*REMARKS:
SEQUENCE NO.: 317

BOREHOLE CATALOGUE
COMPANY: New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Surrey 1
YEAR: 1963
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9148
LONGITUDE: 64.6435
ELEVATION(METRES): 38.11
LENGTH(METRES): 1064.02
FORMATION(S): Albert, Hillsborough Member
*:
**:
FORMATION CODE NO(S): 220, 233
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Log is a descriptive summary
*REMARKS:
SEQUENCE NO.: 318

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Turtle Creek 1
YEAR: 1960
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.9639
LONGITUDE: 64.9203
ELEVATION(METRES): 100.91
LENGTH(METRES): 1549.09
FORMATION(S): Moncton, Macumber, Upperton, Hopewell Group, Boss Point,
*: Salisbury
**:
FORMATION CODE NO(S): 230, 320, 340, 400, 510, 520
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 319

BOR’EHOLE CATALOGUE

COMPANY: D'Arcy Exploration Company
WELL NAME AND NUMBER: Gautreau 1
YEAR: 1921
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9661
LONGITUDE: 64.6411
ELEVATION(METRES): 21.34
LENGTH(METRES): 572.56
FORMATION(S): Hiram Brook Member, Gautreau Member, Weldon Member, Boyd Creek
*: Tuff, Hillsborough Member
**:
FORMATION CODE NO(S): 223, 224, 231, 232, 233
CUTTINGS(PERCENT): 98.7
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Cuttings at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 320

BOREHOLE CATALOGUE

COMPANY: D'Arcy Exploration Company
WELL NAME AND NUMBER: Upper Dorchester 1
YEAR: 1920
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9500
LONGITUDE: 64.5369
ELEVATION(METRES): 9.15
LENGTH(METRES): 357.01
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 99.1
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Cuttings at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 321

BOREHOLE CATALOGUE
COMPANY: D'Arcy Exploration Company
WELL NAME AND NUMBER: Memramcook 1
YEAR: 1921
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9825
LONGITUDE: 64.5903
ELEVATION(METRES): 37.5
LENGTH(METRES): 189.02
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 322

BOREHOLE CATALOGUE
COMPANY: D'Arcy Exploration Company
WELL NAME AND NUMBER: Memramcook 2
YEAR: 1921
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9825
LONGITUDE: 64.5903
ELEVATION(METRES): 37.5
LENGTH(METRES): 829.27
FORMATION(S): Memramcook, Albert
*:
**:
FORMATION CODE NO(S): 210, 220
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Cuttings at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 323

BOREHOLE CATALOGUE

COMPANY: Shell Oil Company/New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Belliveau 1
YEAR: 1949
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9575
LONGITUDE: 64.6022
ELEVATION(METRES): 79.57
LENGTH(METRES): 1040.85
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Enragé
**:
FORMATION CODE NO(S): 221, 222, 223, 430
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Well fractured in 1955
*REMARKS:
SEQUENCE NO.: 324

BOREHOLE CATALOGUE

COMPANY: Shell Oil Company/New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Dorchester 1
YEAR: 1950
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9142
LONGITUDE: 64.5317
ELEVATION(METRES): 7.62
LENGTH(METRES): 2509.15
FORMATION(S): Albert, Hillsborough Member, Macumber, Upperton, Cassidy Lake,
*: Clover Hill (or Plumweseep), Enragé
**:
FORMATION CODE NO(S): 220, 233, 320, 340, 350, 360, 430
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 325

BORECHOLE CATALOGUE

COMPANY: Imperial Oil Limited/New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Hillsborough 1
YEAR: 1959
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9281
LONGITUDE: 64.6699
ELEVATION(METRES): 52.44
LENGTH(METRES): 1156.71
FORMATION(S): Dawson Settlement Member, Hiram Brook Member, Gautreau Member,
*: Weldon Member, Enragé
**:
FORMATION CODE NO(S): 221, 223, 224, 231, 430
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 21.34
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Well intersected major fault zone 16/11/86
*REMARKS:
SEQUENCE NO.: 326

BOREHOLE CATALOGUE

COMPANY: Imperial Oil Limited/New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Gauteau 1
YEAR: 1959
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9717
LONGITUDE: 64.6408
ELEVATION(METRES): 32.32
LENGTH(METRES): 843.90
FORMATION(S): Albert, Enragé
*:
**:
FORMATION CODE NO(S): 220, 430
CUTTINGS(PERCENT): 99.9
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction,
*LOG TYPE: Spontaneous Potential, Porosity, Temperature
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 327

BOREHOLE CATALOGUE
COMPANY: Imperial Oil Limited/New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Berryton 1
YEAR: 1959
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.8932
LONGITUDE: 64.8800
ELEVATION(METRES): 127.13
LENGTH(METRES): 2009.76
FORMATION(S): Memramcook , Albert, Weldon Member, Boyd Creek Tuff,
*: Hillsborough Member, Gays River, Boss Point
**:
FORMATION CODE NO(S): 210, 220, 231, 232, 233, 310, 510
CUTTINGS(PERCENT): 99.9
AVAILABLE CORE(METRES): 35.30
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 328

BOREHOLE CATALOGUE
COMPANY: Imperial Oil Limited/New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: St. Josephs 1
YEAR: 1959
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9707
LONGITUDE: 64.5807
ELEVATION(METRES): 42.23
LENGTH(METRES): 1067.39
FORMATION(S): Albert, Enragé
*:
**:
FORMATION CODE NO(S): 220, 430
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 329

BOREHOLE CATALOGUE
COMPANY: Imperial Oil Limited/New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Dorchester 1
YEAR: 1960
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.8892
LONGITUDE: 64.5235
ELEVATION(METRES): 18.90
LENGTH(METRES): 2421.34
FORMATION(S): Upperton, Cassidy Lake, Hopewell Group, Boss Point
*:
**:
FORMATION CODE NO(S): 340, 350, 400, 510
CUTTINGS(PERCENT): 99.9
AVAILABLE CORE(METRES): 19.21
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 330

BOREHOLE CATALOGUE
COMPANY: Irving Oil Limited/Chevron Canada Resources Ltd.
WELL NAME AND NUMBER: Stoney Creek 1
YEAR: 1985
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9599
LONGITUDE: 64.7272
ELEVATION(METRES): 86.47
LENGTH(METRES): 1592.00
FORMATION(S): Memramcook, Dawson Settlement Member, Frederick Brook Member,
*: Hiram Brook Member, Weldon Member, Enragé
**:
FORMATION CODE NO(S): 210, 221, 222, 223, 231, 430
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 60.90
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction,
*LOG TYPE: Spontaneous Potential, Porosity, Sonic, Caliper, Dipmeter,
**LOG TYPE: Geochemical, Seismic, Spectroscopy
PROSPECT: Oil and Gas
REMARKS: Logs and cuttings available for inspection 10/05/86
*REMARKS:
SEQUENCE NO.: 331

BORTEHOLE CATALOGUE
COMPANY: Irving Oil Limited/Chevron Canada Resources Ltd.
WELL NAME AND NUMBER: East Stoney Creek 1
YEAR: 1985
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9645
LONGITUDE: 64.6881
ELEVATION(METRES): 60.27
LENGTH(METRES): 1435.00
FORMATION(S): Memramcook, Dawson Settlement Member, Frederick Brook Member,
*: Hiram Brook Member, Weldon Member, Boyd Creek Tuff, Hillsborough Member,
**: Enragé
FORMATION CODE NO(S): 210, 221, 222, 223, 231, 232, 233, 430
CUTTINGS(PERCENT): 87.5
AVAILABLE CORE(METRES): 41.74
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction,
*LOG TYPE: Spontaneous Potential, Density, Porosity, Sonic, Caliper, Dipmeter,
**LOG TYPE: Spectroscopy
PROSPECT: Oil and Gas
REMARKS: Logs and cuttings available for inspection 16/11/86; active gas well
*REMARKS:
SEQUENCE NO.: 332

BOREHOLE CATALOGUE
COMPANY: Irving Oil Limited/Chevron Canada Resources Ltd.
WELL NAME AND NUMBER: Hillsborough 1
YEAR: 1985
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9187
LONGITUDE: 64.7200
ELEVATION(METRES): 30.0
LENGTH(METRES): 3013.00
FORMATION(S): Albert, Weldon Member, Boyd Creek Tuff, Hillsborough Member
*:
**:
FORMATION CODE NO(S): 220, 231, 232, 233
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 25.45
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction, Porosity,
*LOG TYPE: Sonic, Caliper, Dipmeter, Directional, Spectroscopy
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS: Logs and cuttings available for inspection 26/08/86
SEQUENCE NO.: 333

BOREHOLE CATALOGUE
COMPANY: Irving Oil Limited/Chevron Canada Resources Ltd.
WELL NAME AND NUMBER: Little River 1
YEAR: 1985
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.9074
LONGITUDE: 64.9347
ELEVATION(METRES): 165.87
LENGTH(METRES): 1615.00
FORMATION(S): Memramcook, Albert, Hillsborough Member, Macumber, Upperton,
*: Hopewell Group, Petitcodiac Group
**:
FORMATION CODE NO(S): 210, 220, 233, 320, 340, 400, 500
CUTTINGS(PERCENT): 75.2
AVAILABLE CORE(METRES): 10.75
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction, Porosity,
*LOG TYPE: Sonic, Caliper, Dipmeter, Spectroscopy
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Logs and cuttings available for inspection 25/10/86
*REMARKS:
SEQUENCE NO.: 334

BOREHOLE CATALOGUE
COMPANY: Atlantic Richfield Company
WELL NAME AND NUMBER: St. Josephs 1
YEAR: 1967
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9694
LONGITUDE: 64.5903
ELEVATION(METRES): 45.73
LENGTH(METRES): 1229.57
FORMATION(S): Albert, Enragé
*:
**:
FORMATION CODE NO(S): 220, 430
CUTTINGS(PERCENT): 97.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction,
*LOG TYPE: Spontaneous Potential, Density, Caliper, Dipmeter, Directional,
**LOG TYPE: Mineralogical, Geochemical
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 335

BORDEHOLE CATALOGUE

COMPANY: Atlantic Richfield Company
WELL NAME AND NUMBER: St. Josephs 2
YEAR: 1967
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9706
LONGITUDE: 64.5818
ELEVATION(METRES): 50.30
LENGTH(METRES): 1129.88
FORMATION(S): Albert, Enragé
*:
**:
FORMATION CODE NO(S): 220, 430
CUTTINGS(PERCENT): 99.9
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Induction,
*LOG TYPE: Spontaneous Potential, Density, Caliper, Dipmeter, Directional,
**LOG TYPE: Mineralogical, Geochemical
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 336

BOREHOLE CATALOGUE

COMPANY: Atlantic Richfield Company
WELL NAME AND NUMBER: Boudreau 1
YEAR: 1968
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9330
LONGITUDE: 64.5936
ELEVATION(METRES): 30.49
LENGTH(METRES): 579.94
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member
**:
FORMATION CODE NO(S): 221, 222, 223
CUTTINGS(PERCENT): 95.0
AVAILABLE CORE(METRES): 536.10
AVAILABLE LOG TYPES: Lithologic, Mineralogical, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Core at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 337

BOREHOLE CATALOGUE
COMPANY: Atlantic Richfield Company
WELL NAME AND NUMBER: Dover 1
YEAR: 1968
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9836
LONGITUDE: 64.6503
ELEVATION(METRES): 56.40
LENGTH(METRES): 130.18
FORMATION(S): Albert, Enragé
*:
**:
FORMATION CODE NO(S): 220, 430
CUTTINGS(PERCENT): 96.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 338

BOREHOLE CATALOGUE
COMPANY: Atlantic Richfield Company
WELL NAME AND NUMBER: Dover 1A
YEAR: 1968
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9825
LONGITUDE: 64.6539
ELEVATION(METRES): 59.45
LENGTH(METRES): 318.90
FORMATION(S): Albert, Enragé
*:
**:
FORMATION CODE NO(S): 220, 430
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 313.90
AVAILABLE LOG TYPES: Lithologic, Mineralogical, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Core at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 339

BOREHOLE CATALOGUE

COMPANY: Atlantic Richfield Company
WELL NAME AND NUMBER: Rosevale 1
YEAR: 1968
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.8553
LONGITUDE: 64.8514
ELEVATION(METRES): 149.39
LENGTH(METRES): 355.18
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member, Hillsborough Member
**:
FORMATION CODE NO(S): 221, 222, 223, 233
CUTTINGS(PERCENT): 97.0
AVAILABLE CORE(METRES): 311.80
AVAILABLE LOG TYPES: Lithologic, Mineralogical, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Core at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 340

BOREHOLE CATALOGUE

COMPANY: Atlantic Richfield Company
WELL NAME AND NUMBER: Taylor Village 1
YEAR: 1967
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9358
LONGITUDE: 64.5571
ELEVATION(METRES): 42.68
LENGTH(METRES): 196.65
FORMATION(S): Frederick Brook Member
*:
**:
FORMATION CODE NO(S): 222
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 341

BOREHOLE CATALOGUE
COMPANY: Atlantic Richfield Company
WELL NAME AND NUMBER: Albert Mines 1
YEAR: 1968
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8789
LONGITUDE: 64.6956
ELEVATION(METRES): 103.66
LENGTH(METRES): 92.99
FORMATION(S): Frederick Brook Member
*
**:
FORMATION CODE NO(S): 222
CUTTINGS(PERCENT): 87.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 342

BOREHOLE CATALOGUE
COMPANY: Atlantic Richfield Company
WELL NAME AND NUMBER: Albert Mines 1A
YEAR: 1968
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8789
LONGITUDE: 64.6975
ELEVATION(METRES): 108.23
LENGTH(METRES): 515.18
FORMATION(S): Dawson Settlement Member, Frederick Brook Member
*:
**:
FORMATION CODE NO(S): 221, 222
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 512.10
AVAILABLE LOG TYPES: Lithologic, Mineralogical, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Core at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 343

BORDERHOLE

BOREHOLE CATALOGUE
COMPANY: Canadian Occidental Petroleum
WELL NAME AND NUMBER: Albert Mines 1
YEAR: 1974
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8800
LONGITUDE: 64.6931
ELEVATION(METRES): 100.00
LENGTH(METRES): 49.70
FORMATION(S): Frederick Brook Member
*:
**:
FORMATION CODE NO(S): 222
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 344

BOREHOLE CATALOGUE
COMPANY: Canadian Occidental Petroleum
WELL NAME AND NUMBER: Albert Mines 2
YEAR: 1976
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8797
LONGITUDE: 64.6975
ELEVATION(METRES): 103.66
LENGTH(METRES): 254.88
FORMATION(S): Frederick Brook Member
*:
**:
FORMATION CODE NO(S): 222
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 250.30
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper,
*LOG TYPE: Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 345

BOREHOLE CATALOGUE
COMPANY: Canadian Occidental Petroleum
WELL NAME AND NUMBER: Albert Mines 4
YEAR: 1976
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8797
LONGITUDE: 64.7028
ELEVATION(METRES): 103.66
LENGTH(METRES): 520.73
FORMATION(S): Frederick Brook Member, Hiram Brook Member
*:
**:
FORMATION CODE NO(S): 222, 223
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 508.54
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper,
*LOG TYPE: Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 346

BOREHOLE CATALOGUE
COMPANY: Canadian Occidental Petroleum
WELL NAME AND NUMBER: Albert Mines 5
YEAR: 1976
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8792
LONGITUDE: 64.6933
ELEVATION(METRES): 114.33
LENGTH(METRES): 871.04
FORMATION(S): Frederick Brook Member
*:
**:
FORMATION CODE NO(S): 222
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 857.32
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Caliper, Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 347

BOREHOLE CATALOGUE
COMPANY: Canadian Occidental Petroleum
WELL NAME AND NUMBER: Albert Mines 6
YEAR: 1976
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8827
LONGITUDE: 64.6978
ELEVATION(METRES): 120.43
LENGTH(METRES): 479.57
FORMATION(S): Dawson Settlement Member, Frederick Brook Member
*:
**:
FORMATION CODE NO(S): 221, 222
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 469.21
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Caliper, Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 348

BOREHOLE CATALOGUE
COMPANY: Canadian Occidental Petroleum
WELL NAME AND NUMBER: Albert Mines 7
YEAR: 1976
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8795
LONGITUDE: 64.7082
ELEVATION(METRES): 129.57
LENGTH(METRES): 601.22
FORMATION(S): Dawson Settlement Member, Frederick Brook Member, Hiram Brook
*: Member
**:
FORMATION CODE NO(S): 221, 222, 223
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 590.55
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Caliper, Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 349

BOREHOLE CATALOGUE
COMPANY: Canadian Occidental Petroleum
WELL NAME AND NUMBER: Albert Mines 81-8
YEAR: 1981
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8864
LONGITUDE: 64.6867
ELEVATION(METRES): 69.60
LENGTH(METRES): 609.00
FORMATION(S): Albert, Weldon Member
*:
**:
FORMATION CODE NO(S): 220, 231
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 562.50
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Porosity,
*LOG TYPE: Sonic, Caliper, Dipmeter
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Lithologic log is descriptive only
*REMARKS:
SEQUENCE NO.: 350

BOREHOLE CATALOGUE
COMPANY: Canadian Occidental Petroleum
WELL NAME AND NUMBER: Albert Mines 81-9
YEAR: 1981
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8810
LONGITUDE: 64.6931
ELEVATION(METRES): 95.50
LENGTH(METRES): 123.00
FORMATION(S): Frederick Brook Member
*:
**:
FORMATION CODE NO(S): 222
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 116.46
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Caliper, Mineralogical, Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Lithologic log is descriptive only
*REMARKS:
SEQUENCE NO.: 351

BOREHOLE CATALOGUE

COMPANY: Canadian Occidental Petroleum
WELL NAME AND NUMBER: Shenstone 81-1
YEAR: 1981
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8953
LONGITUDE: 64.7256
ELEVATION(METRES): 56.20
LENGTH(METRES): 306.60
FORMATION(S): Weldon Member
*:
**:
FORMATION CODE NO(S): 231
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 260.06
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Porosity,
*LOG TYPE: Sonic, Caliper, Mineralogical, Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Lithologic log is descriptive only
*REMARKS:
SEQUENCE NO.: 352

BOREHOLE CATALOGUE

COMPANY: Canadian Occidental Petroleum
WELL NAME AND NUMBER: Rosevale 1
YEAR: 1976
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.8671
LONGITUDE: 64.8104
ELEVATION(METRES): 228.66
LENGTH(METRES): 641.46
FORMATION(S): Frederick Brook Member, Hiram Brook Member, Hillsborough Member
*:
**:
FORMATION CODE NO(S): 222, 223, 233
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 625.91
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper,
*LOG TYPE: Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Poresity and permeability data available
*REMARKS:
SEQUENCE NO.: 353

BOREHOLE CATALOGUE
COMPANY: Cartago Resources Ltd.
WELL NAME AND NUMBER: Dover 1
YEAR: 1986
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9842
LONGITUDE: 64.6240
ELEVATION(METRES): 63.0
LENGTH(METRES): 105.77
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 103.03
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 354

BOREHOLE CATALOGUE
COMPANY: Petro-Canada
WELL NAME AND NUMBER: Dover 1
YEAR: 1982
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9881
LONGITUDE: 64.6497
ELEVATION(METRES): 36.48
LENGTH(METRES): 428.05
FORMATION(S): Memramcook, Albert, Enragé
*:
**:
FORMATION CODE NO(S): 210, 220, 430
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 428.05
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Caliper,
*LOG TYPE: Mineralogical, Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 355

BOREHOLE CATALOGUE
COMPANY: Petro-Canada
WELL NAME AND NUMBER: Dover 2
YEAR: 1982
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9825
LONGITUDE: 64.6394
ELEVATION(METRES): 44.61
LENGTH(METRES): 379.97
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 379.97
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Caliper,
*LOG TYPE: Mineralogical, Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 356

BOREHOLE CATALOGUE
COMPANY: Petro-Canada
WELL NAME AND NUMBER: Boudreau 1
YEAR: 1982
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9106
LONGITUDE: 64.6028
ELEVATION(METRES): 8.50
LENGTH(METRES): 155.49
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 155.49
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Mineralogical,
*LOG TYPE: Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS:
*REMARKS:
SEQUENCE NO.: 357

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: Rosevale 1
YEAR: 1985
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.8611
LONGITUDE: 64.8086
ELEVATION(METRES): 251
LENGTH(METRES): 162.0
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 156.7
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Porosity,
*LOG TYPE: Caliper, Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Well dips at -60 deg toward S 10 deg E (true)
*REMARKS:
SEQUENCE NO.: 358

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: Rosevale 2
YEAR: 1985
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.8614
LONGITUDE: 64.8058
ELEVATION(METRES): 235
LENGTH(METRES): 108.0
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 98.2
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Geochemical,
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Well dips at- 45 deg toward S 10 deg E (true)
*REMARKS:
SEQUENCE NO.: 359

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: Rosevale 3
YEAR: 1985
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.8628
LONGITUDE: 64.8144
ELEVATION(METRES): 224
LENGTH(METRES): 151.5
FORMATION(S): Albert, Hillsborough Member
*:
**:
FORMATION CODE NO(S): 220, 233
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 146.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Porosity,
*LOG TYPE: Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Well dips at - 60 deg toward S 10 deg E (true)
*REMARKS:
SEQUENCE NO.: 360

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick-
WELL NAME AND NUMBER: Rosevale 4
YEAR: 1985
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.8628
LONGITUDE: 64.8014
ELEVATION(METRES): 151.5
LENGTH(METRES): 233.0
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 146.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Porosity,
*LOG TYPE: Caliper, Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Well dips at - 60 deg toward S 30 deg W (true)
*REMARKS:
SEQUENCE NO.: 361

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: Rosevale 5
YEAR: 1985
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.8631
LONGITUDE: 64.8053
ELEVATION(METRES): 235
LENGTH(METRES): 232.2
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 223.2
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Porosity,
*LOG TYPE: Caliper, Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Well dips - 60 deg toward S 10 deg E (true)
*REMARKS:
SEQUENCE NO.: 362

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: Rosevale 6
YEAR: 1985
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.8603
LONGITUDE: 64.8103
ELEVATION(METRES): 245
LENGTH(METRES): 102.7
FORMATION(S): Albert
*:
**:
FORMATION CODE NO(S): 220
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 99.5
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Density, Porosity,
*LOG TYPE: Caliper, Geochemical
**LOG TYPE:
PROSPECT: Oil Shale
REMARKS: Well dips at - 60 deg toward S 10 deg E (true)
*REMARKS:
SEQUENCE NO.: 363

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: Weldon 49-1
YEAR: 1949
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9513
LONGITUDE: 64.6650
ELEVATION(METRES): 6.19
LENGTH(METRES): 762.50
FORMATION(S): Gautreau Member, Weldon Member, Boyd Creek Tuff, Hillsborough
*: Member
**:
FORMATION CODE NO(S): 224, 231, 232, 233
CUTTINGS(PERCENT): 40.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Salt
REMARKS: Geochemical log provides sulphate and chloride analyses
*REMARKS:
SEQUENCE NO.: 364

BOREHOLE CATALOGUE
COMPANY: Sifto Salt Ltd.
WELL NAME AND NUMBER: Weldon 2
YEAR: 1961
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9497
LONGITUDE: 64.6734
ELEVATION(METRES): 12.44
LENGTH(METRES): 371.04
FORMATION(S): Gautreau Member, Weldon Member, Boyd Creek Tuff, Hillsborough
*: Member
**:
FORMATION CODE NO(S): 224, 231, 232, 233
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 45.12
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Salt
REMARKS:
*REMARKS:
SEQUENCE NO.: 365

BORFHOLE CATALOGUE

COMPANY: Sifto Salt Ltd.
WELL NAME AND NUMBER: Weldon 3
YEAR: 1961
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9530
LONGITUDE: 64.6748
ELEVATION(METRES): 32.96
LENGTH(METRES): 393.60
FORMATION(S): Gautreau Member, Weldon Member, Boyd Creek Tuff, Hillsborough
*: Member
**:
FORMATION CODE NO(S): 224, 231, 232, 233
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 264.33
AVAILABLE LOG TYPES: Lithological
*LOG TYPE:
**LOG TYPE:
PROSPECT: Salt
REMARKS:
*REMARKS:
SEQUENCE NO.: 366

BOREHOLE CATALOGUE

COMPANY: Sifto Salt Ltd.
WELL NAME AND NUMBER: Weldon 4
YEAR: 1961
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9514
LONGITUDE: 64.6691
ELEVATION(METRES): 21.13
LENGTH(METRES): 472.26
FORMATION(S): Gautreau Member, Weldon Member, Boyd Creek Tuff, Hillsborough
*: Member
**:
FORMATION CODE NO(S): 224, 231, 232, 233
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 222.56
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Salt
REMARKS:
*REMARKS:
SEQUENCE NO.: 367

BOREHOLE CATALOGUE
COMPANY: Sifto Salt Ltd.
WELL NAME AND NUMBER: Weldon 5
YEAR: 1961
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.9543
LONGITUDE: 64.6688
ELEVATION(METRES): 8.14
LENGTH(METRES): 407.62
FORMATION(S): Gautreau Member, Weldon Member, Boyd Creek Tuff, Hillsborough
*: Member
**:
FORMATION CODE NO(S): 224, 231, 232, 233
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 128.05
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Salt
REMARKS:
*REMARKS:
SEQUENCE NO.: 368

BOREHOLE CATALOGUE
COMPANY: Canadian Merrill
WELL NAME AND NUMBER: Upper Dorchester 1
YEAR: 1971
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9372
LONGITUDE: 64.5268
ELEVATION(METRES): 4.50
LENGTH(METRES): 240.85
FORMATION(S): Albert, Gays River
*:
**:
FORMATION CODE NO(S): 220, 310
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 204.57
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Barite and Celesite
REMARKS: Hole inclined at - 50 deg toward N 23 deg W (true), elevation
*REMARKS: approximate
SEQUENCE NO.: 369

BOREHOLE CATALOGUE
COMPANY: Canadian Merrill
WELL NAME AND NUMBER: Upper Dorchester 2
YEAR: 1971
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9364
LONGITUDE: 64.5263
ELEVATION(METRES): 4.00
LENGTH(METRES): 236.28
FORMATION(S): Albert, Gays River, Upperton
*:
**:
FORMATION CODE NO(S): 220, 310, 340
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 216.46
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Barite and Celesite
REMARKS: Hole inclined at - 50 deg toward N 23 deg W (true), elevation
*REMARKS: approximate
SEQUENCE NO.: 370

BOREHOLE CATALOGUE
COMPANY: Canadian Merrill
WELL NAME AND NUMBER: Upper Dorchester 3
YEAR: 1971
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9356
LONGITUDE: 64.5258
ELEVATION(METRES): 5.0
LENGTH(METRES): 197.26
FORMATION(S): Upperton, Hopewell Group
*:
**:
FORMATION CODE NO(S): 340, 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 128.05
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Barite and Celesite
REMARKS: Hole inclined at - 52 deg toward N 23 deg W (true), elevation
*REMARKS: approximate
SEQUENCE NO.: 371

BOREHOLE CATALOGUE
COMPANY: Canadian Merrill
WELL NAME AND NUMBER: Upper Dorchester 4
YEAR: 1971
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9374
LONGITUDE: 64.5253
ELEVATION(METRES): 7.00
LENGTH(METRES): 221.34
FORMATION(S): Gays River, Upperton
*:
**:
FORMATION CODE NO(S): 310,340
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 103.66
AVAILABLE LOG TYPES: lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Barite and Celesite
REMARKS: Hole inclined at - 45 deg toward N 23 deg W (true), elevation
*REMARKS: approximate
SEQUENCE NO.: 372

BOREHOLE CATALOGUE
COMPANY: Canadian Merrill
WELL NAME AND NUMBER: Upper Dorchester 5
YEAR: 1971
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9353
LONGITUDE: 64.5300
ELEVATION(METRES): 2.50
LENGTH(METRES): 179.57
FORMATION(S): Albert, Gays River, Upperton
*:
**:
FORMATION CODE NO(S): 220, 310, 340
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 158.54
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Barite and Celesite
REMARKS: Hole inclined at - 50 deg toward N 51 deg W (true), elevation
*REMARKS: approximate
SEQUENCE NO.: 373

BOREHOLE CATALOGUE
COMPANY: Candian Merrill
WELL NAME AND NUMBER: Upper Dorchester 6
YEAR: 1971
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9378
LONGITUDE: 64.5246
ELEVATION(METRES): 11.00
LENGTH(METRES): 91.77
FORMATION(S): Albert, Gays River
*:
**:
FORMATION CODE NO(S): 220, 310
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 60.98
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Barite and Celesite
REMARKS: Hole inclined at - 45 deg toward N 23 deg W (true), elevation
*REMARKS: approximate
SEQUENCE NO.: 374

BOREHOLE CATALOGUE
COMPANY: Canadian Merrill
WELL NAME AND NUMBER: Upper Dorchester 7
YEAR: 1971
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9407
LONGITUDE: 64.5171
ELEVATION(METRES): 34.00
LENGTH(METRES): 121.95
FORMATION(S): Albert, Gays River
*:
**:
FORMATION CODE NO(S): 220, 310
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 67.07
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Barite and Celesite
REMARKS: Hole inclined at - 45 deg toward N 23 deg W (true), elevation
*REMARKS: approximate
SEQUENCE NO.: 375

BOREHOLE CATALOGUE
COMPANY: Canadian Merrill
WELL NAME AND NUMBER: Upper Dorchester 8
YEAR: 1971
COUNTY: Westmorland
N.T.S.: 21H/15E
LATITUDE: 45.9399
LONGITUDE: 64.5164
ELEVATION(METRES): 32.00
LENGTH(METRES): 212.5
FORMATION(S): Albert, Gays River, Upperton
*:
**:
FORMATION CODE NO(S): 220, 310, 340
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 183.84
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Barite and Celesite
REMARKS: Hole inclined at - 45 deg toward N 23 deg W (true), elevation
*REMARKS: approximate
SEQUENCE NO.: 376

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 254
YEAR: 1978
COUNTY: Albert
N.T.S.: 21H/15E
LATITUDE: 45.8708
LONGITUDE: 64.5986
ELEVATION(METRES): 60.06
LENGTH(METRES): 122.26
FORMATION(S): Boss Point
*:
**:
FORMATION CODE NO(S): 510
CUTTINGS(PERCENT): 96.26
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 377

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 255
YEAR: 1978
COUNTY: Queens
N.T.S.: 21H/15W
LATITUDE: 45.9417
LONGITUDE: 65.8686
ELEVATION(METRES): 71.95
LENGTH(METRES): 117.99
FORMATION(S): Boss Point
*:
**:
FORMATION CODE NO(S): 510
CUTTINGS(PERCENT): 94.83
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 378

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 256
YEAR: 1978
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.9486
LONGITUDE: 64.9833
ELEVATION(METRES): 107.93
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 379

BORATEHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 273
YEAR: 1978
COUNTY: Kings
N.T.S.: 21H/15E
LATITUDE: 45.8175
LONGITUDE: 64.6511
ELEVATION(METRES): 171.95
LENGTH(METRES): 117.68
FORMATION(S): Boss Point
*:
**:
FORMATION CODE NO(S): 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray , Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 380

BOREHOLE CATALOGUE

COMPANY: Province of New Brunsick
WELL NAME AND NUMBER: 274
YEAR: 1978
COUNTY: Albert
N.T.S.: 21H/15W
LATITUDE: 45.8797
LONGITUDE: 64.9197
ELEVATION(METRES): 228.05
LENGTH(METRES): 113.41
FORMATION(S): Boss Point
*:
**:
FORMATION CODE NO(S): 510
CUTTINGS(PERCENT): 98.39
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 381

BORBOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 229
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21H/16E
LATITUDE: 46.0008
LONGITUDE: 64.0861
ELEVATION(METRES): 14.02
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 382

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 230
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21H/16E
LATITUDE: 45.9692
LONGITUDE: 64.1681
ELEVATION(METRES): 14.94
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 383

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 231
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21H/16W
LATITUDE: 45.9797
LONGITUDE: 64.3031
ELEVATION(METRES): 23.17
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 384

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 251
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21H/16W
LATITUDE: 44.8808
LONGITUDE: 64.2670
ELEVATION(METRES): 38.11
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group, Boss Point
*:
**:
FORMATION CODE NO(S): 500, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 385

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 252
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21H/16W
LATITUDE: 45.9211
LONGITUDE: 64.4394
ELEVATION(METRES): 98.17
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 386

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 271
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21H/16E
LATITUDE: 45.8592
LONGITUDE: 64.4531
ELEVATION(METRES): 88.11
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group, Boss Point
*:
**:
FORMATION CODE NO(S): 500, 510
CUTTINGS(PERCENT): 99.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 387

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 288
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21H/16W
LATITUDE: 45.7906
LONGITUDE: 64.0186
ELEVATION(METRES): 29.88
LENGTH(METRES): 109.76
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 94.44
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 388

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 186
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/01E
LATITUDE: 46.1795
LONGITUDE: 64.0245
ELEVATION(METRES): 3.96
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 389

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 187
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/01E
LATITUDE: 46.1853
LONGITUDE: 64.1606
ELEVATION(METRES): 6.10
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.00
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 390

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 188
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/01W
LATITUDE: 46.1675
LONGITUDE: 64.2969
ELEVATION(METRES): 47.26
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 391

BOREHOLE CATALOGUE
COMPANY: Provincce of New Brunswick
WELL NAME AND NUMBER: 189
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/01W
LATITUDE: 46.1447
LONGITUDE: 64.4061
ELEVATION(METRES): 21.95
LENGTH(METRES): 117.99
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 392

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 204
YEAR: 1977
COUNTY: Westmorland
N.T.S.: 21I/01W
LATITUDE: 46.1428
LONGITUDE: 64.3875
ELEVATION(METRES): 152.44
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.11
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 393

BORHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 211
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/01E
LATITUDE: 46.0775
LONGITUDE: 64.0289
ELEVATION(METRES): 18.90
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 394

BOREHOLE CATALOGUE

COMPANY: Province of NewBrunswick
WELL NAME AND NUMBER: 212
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/01E
LATITUDE: 46.1022
LONGITUDE: 64.1222
ELEVATION(METRES): 18.90
LENGTH(METRES): 122.23
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 395

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 213
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/01W
LATITUDE: 46.0861
LONGITUDE: 64.2683
ELEVATION(METRES): 39.94
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.00
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 396

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 214
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/01W
LATITUDE: 46.0875
LONGITUDE: 64.4278
ELEVATION(METRES): 50.00
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 397

BORFHOLE CATALOGUE
COMPANY: D'Arcy Exploration Company
WELL NAME AND NUMBER: Cape Bald 1
YEAR: 1920
COUNTY: Westmorland
N.T.S.: 21I/01W
LATITUDE: 46.1494
LONGITUDE: 64.3433
ELEVATION(METRES): 30.48
LENGTH(METRES): 350.61
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 500
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Formations interpreted from log
*REMARKS:
SEQUENCE NO.: 398

BOREHOLE CATALOGUE
COMPANY: D'Arcy Exploration Company
WELL NAME AND NUMBER: Cape Bald 2
YEAR: 1921
COUNTY: Westmorland
N.T.S.: 21I/01W
LATITUDE: 46.1833
LONGITUDE: 64.2892
ELEVATION(METRES): 15.24
LENGTH(METRES): 767.07
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Cuttings at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 399

BOREHOLE CATALOGUE
COMPANY: D'Arcy Exploration Company
WELL NAME AND NUMBER: Port Elgin 1
YEAR: 1919
COUNTY: Westmorland
N.T.S.: 21I/01E
LATITUDE: 46.0650
LONGITUDE: 64.1139
ELEVATION(METRES): 7.32
LENGTH(METRES): 991.16
FORMATION(S): Boss Point, Salisbury, Scoudouc, Richibucto
*:
**:
FORMATION CODE NO(S): 510, 520, 530, 540
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Cuttings at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 400

BOREHOLE CATALOGUE
COMPANY: Shell Oil Company/New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Westmorland 1
YEAR: 1950
COUNTY: Westmorland
N.T.S.: 21I/01W
LATITUDE: 46.0778
LONGITUDE: 64.3983
ELEVATION(METRES): 42.68
LENGTH(METRES): 314.02
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 500
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Basement is granite
*REMARKS:
SEQUENCE NO.: 401

BOREHOLE CATALOGUE
COMPANY: Imperial Oil Limited/New Brunswick Oilfields Ltd.
WELL NAME AND NUMBER: Port Elgin 1
YEAR: 1960
COUNTY: Westmorland
N.T.S.: 21I/01E
LATITUDE: 46.0794
LONGITUDE: 64.1132
ELEVATION(METRES): 14.33
LENGTH(METRES): 927.13
FORMATION(S): Pre-Carboniferous Basement, Hopewell Group, Boss Point,
*: Salisbury, Scoudouc, Richibucto
**:
FORMATION CODE NO(S): 100, 400, 510, 520, 530, 540
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 4.27
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Basement is granite
*REMARKS:
SEQUENCE NO.: 402

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Leger Corner 1
YEAR: 1908
COUNTY: Westmorland
N.T.S.: 21I/02E
LATITUDE: 46.1014
LONGITUDE: 64.7306
ELEVATION(METRES): 15.24
LENGTH(METRES): 371.95
FORMATION(S): Hopewell Group, Boss Point, Salisbury
*:
**:
FORMATION CODE NO(S): 400, 510, 520
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 403

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Memramcook West 2
YEAR: 1909
COUNTY: Westmorland
N.T.S.: 21I/02E
LATITUDE: 46.0064
LONGITUDE: 64.6233
ELEVATION(METRES): 180.49
LENGTH(METRES): 731.71
FORMATION(S): Memramcook, Albert, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 210, 220, 430, 510
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 404

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Scotts Hill 51
YEAR: 1918
COUNTY: Albert
N.T.S.: 21I/02E
LATITUDE: 46.0047
LONGITUDE: 64.7081
ELEVATION(METRES): 52.74
LENGTH(METRES): 393.90
FORMATION(S): Memramcook, Albert, Enragé, Boss Point
*:
**:
FORMATION CODE NO(S): 210, 220, 430, 510
CUTTINGS(PERCENT): 47.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 405

BORKEHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Mud Creek 52
YEAR: 1919
COUNTY: Albert
N.T.S.: 21I/02E
LATITUDE: 46.0514
LONGITUDE: 64.7333
ELEVATION(METRES): 20.92
LENGTH(METRES): 873.48
FORMATION(S): Pre-Carboniferous Basement, Enragé, Boss Point, Salisbury
*:
**:
FORMATION CODE NO(S): 100, 430, 510, 520
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Basement is granite and schist
*REMARKS:
SEQUENCE NO.: 406

BOREHOLE CATALOGUE

COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Lower Coverdale 92
YEAR: 1931
COUNTY: Albert
N.T.S.: 21I/02E
LATITUDE: 46.0280
LONGITUDE: 64.7144
ELEVATION(METRES): 34.76
LENGTH(METRES): 231.10
FORMATION(S): Pre-Carboniferous Basement, Enragé, Boss Point, Salisbury
*:
**:
FORMATION CODE NO(S): 100, 430, 510, 520
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Basement is granite and schist
*REMARKS:
SEQUENCE NO.: 407

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 166
YEAR: 1977
COUNTY: Westmorland
N.T.S.: 21I/02E
LATITUDE: 46.2372
LONGITUDE: 64.5822
ELEVATION(METRES): 17.99
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 408

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 167
YEAR: 1977
COUNTY: Westmorland
N.T.S.: 21I/02E
LATITUDE: 46.2437
LONGITUDE: 64.6636
ELEVATION(METRES): 10.98
LENGTH(METRES): 76.52
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 409

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 190
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/02E
LATITUDE: 46.1711
LONGITUDE: 64.5455
ELEVATION(METRES): 29.87
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 410

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 191
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/02E
LATITUDE: 46.1947
LONGITUDE: 64.6975
ELEVATION(METRES): 35.06
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 411

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 192
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/02W
LATITUDE: 46.1519
LONGITUDE: 64.7/47
ELEVATION(METRES): 60.98
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 412

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 193
YEAR: 1977
COUNTY: Westmorland
N.T.S.: 21I/02W
LATITUDE: 46.1878
LONGITUDE: 64.9700
ELEVATION(METRES): 93.90
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 413

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 215
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/02E
LATITUDE: 46.1206
LONGITUDE: 64.5450
ELEVATION(METRES): 28.96
LENGTH(METRES): 117.68
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 89.64
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 414

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 216
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/02E
LATITUDE: 46.0939
LONGITUDE: 64.6433
ELEVATION(METRES): 52.93
LENGTH(METRES): 113.11
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 92.99
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 415

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 217
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/02W
LATITUDE: 46.0564
LONGITUDE: 64.9889
ELEVATION(METRES): 25.00
LENGTH(METRES): 120.73
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 88.64
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porsity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 416

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 233
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/02E
LATITUDE: 46.0017
LONGITUDE: 64.6186
ELEVATION(METRES): 112.20
LENGTH(METRES): 122.26
FORMATION(S): Hopewell Group, Petitcodiac Group, Boss Point
*:
**:
FORMATION CODE NO(S): 400, 500, 510
CUTTINGS(PERCENT): 98.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 417

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 234
YEAR: 1978
COUNTY: Albert
N.T.S.: 21I/02W
LATITUDE: 46.0053
LONGITUDE: 64.8869
ELEVATION(METRES): 63.11
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 418

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 235
YEAR: 1978
COUNTY: Albert
N.T.S.: 21I/02W
LATITUDE: 46.0133
LONGITUDE: 64.9644
ELEVATION(METRES): 29.88
LENGTH(METRES): 110.98
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 94.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 419

BOREHOLE CATALOGUE

COMPANY: Killarney Gas & Oil Development Company Ltd.
WELL NAME AND NUMBER: T-1
YEAR: 1970
COUNTY: Albert
N.T.S.: 21I/02W
LATITUDE: 46.0180
LONGITUDE: 64.7519
ELEVATION(METRES): 250
LENGTH(METRES): 304.88
FORMATION(S): Pre-Carboniferous Basement, Hopewell Group, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 400, 500
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 290.55
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Titanium
REMARKS: Well intersects basement at 119.97
*REMARKS: Geochemical log is selected titanium dioxide assays
SEQUENCE NO.: 420

BOREHOLE CATALOGUE

COMPANY: Killarney Gas & Oil Development Company Ltd.
WELL NAME AND NUMBER: T-2
YEAR: 1970
COUNTY: Albert
N.T.S.: 21I/02W
LATITUDE: 46.0197
LONGITUDE: 64.7519
ELEVATION(METRES): 250
LENGTH(METRES): 310.37
FORMATION(S): Pre-Carbonifreous Basement, Hopewell Group, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 400, 500
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 270.01
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Titanium
REMARKS: Well intersects basement at 120.43
*REMARKS: Geochemical log is selected titanium dioxide assays
SEQUENCE NO.: 421

BOREHOLE CATALOGUE
COMPANY: Killarney Gas & Oil Development Company Ltd.
WELL NAME AND NUMBER: T-3
YEAR: 1970
COUNTY: Albert
N.T.S.: 21I/02W
LATITUDE: 45.0188
LONGITUDE: 64.7544
ELEVATION(METRES): 265
LENGTH(METRES): 160.07
FORMATION(S): Pre-Carboniferous Basement, Hopewell Group, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 400, 500
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 103.66
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Titanium
REMARKS: Well intersects basement at 124.54
*REMARKS: Geochemical log is selected titanium dioxide assays
SEQUENCE NO.: 422

BOREHOLE CATALOGUE
COMPANY: Killarney Gas & Oil Development Ltd.
WELL NAME AND NUMBER: T-4
YEAR: 1970
COUNTY: Albert
N.T.S.: 21I/02W
LATITUDE: 46.0210
LONGITUDE: 64.7522
ELEVATION(METRES): 250
LENGTH(METRES): 182.93
FORMATION(S): Pre-Carboniferous Basement, Hopewell Group, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 400, 500
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 182.93
AVAILABLE LOG TYPES: Lithologic, Geochemical
*LOG TYPE:
**LOG TYPE:
PROSPECT: Titanium
REMARKS: Well intersects basement at 124.09
*REMARKS: Geochemical log is selected titanium dioxide assays
SEQUENCE NO.: 423

BOREHOLE CATALOGUE
COMPANY: W. Chappel 1
WELL NAME AND NUMBER: Mctn Hump Yard Water Well
YEAR: 1962
COUNTY: Westmorland
N.T.S.: 21I/02W
LATITUDE: 46.0735
LONGITUDE: 64.8764
ELEVATION(METRES): 38.11
LENGTH(METRES): 339.02
FORMATION(S): Salisbury
*:
**:
FORMATION CODE NO(S): 520
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Water
REMARKS: Log is descriptive and brief
*REMARKS:
SEQUENCE NO.: 424

BOREHOLE CATALOGUE
COMPANY: New Brunswick Gas and Oilfields Ltd.
WELL NAME AND NUMBER: Killams Mills
YEAR: 1942
COUNTY: Westmorland
N.T.S.: 21I/03E
LATITUDE: 46.0459
LONGITUDE: 65.2027
ELEVATION(METRES): 109.76
LENGTH(METRES): 266.46
FORMATION(S): Hopewell Group
*:
**:
FORMATION CODE NO(S): 400
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 425

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 171
YEAR: 1977
COUNTY: Westmorland
N.T.S.: 21I/03E
LATITUDE: 46.2439
LONGITUDE: 65.1122
ELEVATION(METRES): 74.09
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 426

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 172
YEAR: 1977
COUNTY: Westmorland
N.T.S.: 21I/03W
LATITUDE: 46.2019
LONGITUDE: 65.2670
ELEVATION(METRES): 85.06
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 427

BORROHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 194
YEAR: 1977
COUNTY: Westmorland
N.T.S.: 21I/03E
LATITUDE: 46.2006
LONGITUDE: 65.0242
ELEVATION(METRES): 107.01
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 428

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 195
YEAR: 1977
COUNTY: Westmorland
N.T.S.: 21I/03E
LATITUDE: 46.1833
LONGITUDE: 65.1639
ELEVATION(METRES): 84.15
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 429

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 196
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/03W
LATITUDE: 46.1503
LONGITUDE: 65.2861
ELEVATION(METRES): 53.96
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 430

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 197
YEAR: 1977
COUNTY: Queens
N.T.S.: 21I/03W
LATITUDE: 46.1650
LONGITUDE: 65.3997
ELEVATION(METRES): 82.01
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 431

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 198
YEAR: 1977
COUNTY: Queens
N.T.S.: 21I/03W
LATITUDE: 46.1644
LONGITUDE: 65.4958
ELEVATION(METRES): 110.06
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 432

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 218
YEAR: 1977
COUNTY: Westmorland
N.T.S.: 21I/03E
LATITUDE: 46.1011
LONGITUDE: 65.2119
ELEVATION(METRES): 75.00
LENGTH(METRES): 118.90
FORMATION(S): Petitcodiac Group, Boss Point
*:
**:
FORMATION CODE NO(S): 500, 510
CUTTINGS(PERCENT): 97.44
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 433

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 219
YEAR: 1977
COUNTY: Westmorland
N.T.S.: 21I/03E
LATITUDE: 46.0853
LONGITUDE: 65.3136
ELEVATION(METRES): 28.05
LENGTH(METRES): 89.63
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 91.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 434

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 220
YEAR: 1977
COUNTY: Queens
N.T.S.: 21I/03W
LATITUDE: 46.0756
LONGITUDE: 65.4297
ELEVATION(METRES): 16.16
LENGTH(METRES): 66.16
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 500
CUTTINGS(PERCENT): 95.39
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS: Basement rock is granodiorite
*REMARKS:
SEQUENCE NO.: 435

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 236
YEAR: 1978
COUNTY: Westmorland
N.T.S.: 21I/03E
LATITUDE: 46.0056
LONGITUDE: 65.0642
ELEVATION(METRES): 20.12
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 92.52
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 436

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 221
YEAR: 1977
COUNTY: Queens
N.T.S.: 21I/04E
LATITUDE: 46.0747
LONGITUDE: 65.5656
ELEVATION(METRES): 32.93
LENGTH(METRES): 116.16
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 500
CUTTINGS(PERCENT): 98.69
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS: Basement rocks are slate and phyllite
*REMARKS:
SEQUENCE NO.: 437

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 222
YEAR: 1977
COUNTY: Queens
N.T.S.: 21I/04E
LATITUDE: 46.0844
LONGITUDE: 65.6367
ELEVATION(METRES): 61.89
LENGTH(METRES): 122.26
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS: Basement rock is phyllite
*REMARKS:
SEQUENCE NO.: 438

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 239
YEAR: 1977
COUNTY: Queens
N.T.S.: 21I/04E
LATITUDE: 46.0400
LONGITUDE: 65.5447
ELEVATION(METRES): 46.95
LENGTH(METRES): 44.21
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS: Basement rock is phyllite
*REMARKS:
SEQUENCE NO.: 439

BORCHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B27
YEAR: 1979
COUNTY: Queens
N.T.S.: 21I/04E
LATITUDE: 46.2139
LONGITUDE: 65.5042
ELEVATION(METRES): 92.38
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 440

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B28
YEAR: 1979
COUNTY: Queens
N.T.S.: 21I/04E
LATITUDE: 46.1783
LONGITUDE: 65.6069
ELEVATION(METRES): 125.61
LENGTH(METRES): 122.56
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 441

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: M1
YEAR: 1977
COUNTY: Queens
N.T.S.: 21I/04W
LATITUDE: 46.1103
LONGITUDE: 65.9200
ELEVATION(METRES): 26.22
LENGTH(METRES): 45.73
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 442

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: M2
YEAR: 1977
COUNTY: Queens
N.T.S.: 21I/04W
LATITUDE: 46.1111
LONGITUDE: 65.9200
ELEVATION(METRES): 22.87
LENGTH(METRES): 45.73
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 443

BORELHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: M3
YEAR: 1977
COUNTY: Queens
N.T.S.: 21I/04W
LATITUDE: 46.1131
LONGITUDE: 65.9247
ELEVATION(METRES): 4.57
LENGTH(METRES): 89.94
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS: Basement rock is chlorite schist quartzwacke
*REMARKS:
SEQUENCE NO.: 444

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 126
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/05E
LATITUDE: 46.4892
LONGITUDE: 65.5678
ELEVATION(METRES): 112.20
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 445

BORFHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 141
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/05E
LATITUDE: 46.4264
LONGITUDE: 65.5214
ELEVATION(METRES): 70.12
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 446

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 142
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/05E
LATITUDE: 46.4208
LONGITUDE: 65.6703
ELEVATION(METRES): 91.16
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 447

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 143
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/05E
LATITUDE: 46.3906
LONGITUDE: 65.7426
ELEVATION(METRES): 100.00
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 448

BOREHOLE CATALOGUE
COMPANY: Province Of New Brunswick
WELL NAME AND NUMBER: 157
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/05E
LATITUDE: 46.3575
LONGITUDE: 65.5406
ELEVATION(METRES): 28.05
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 449

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 158
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/05E
LATITUDE: 46.3592
LONGITUDE: 65.6825
ELEVATION(METRES): 78.96
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: LIthologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 450

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B20
YEAR: 1979
COUNTY: Kent
N.T.S.: 21I/05E
LATITUDE: 46.4989
LONGITUDE: 65.6883
ELEVATION(METRES): 120.73
LENGTH(METRES): 116.77
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.69
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 451

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B21
YEAR: 1979
COUNTY: Northumberland
N.T.S.: 21I/05W
LATITUDE: 46.4503
LONGITUDE: 65.8164
ELEVATION(METRES): 90.55
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 452

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B24
YEAR: 1979
COUNTY: Queens
N.T.S.: 21I/05E
LATITUDE: 46.2828
LONGITUDE: 65.5467
ELEVATION(METRES): 68.29
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 93.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 453

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 1157
YEAR: 1978
COUNTY: Kent
N.T.S.: 21I/05E
LATITUDE: 46.3661
LONGITUDE: 65.5025
ELEVATION(METRES): 28.05
LENGTH(METRES): 161.59
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Caliper, Temperature
**LOG TYPE:
PROSPECT: Coal
REMARKS: See New Brunswick Department of Natural Resources and Energy Report
*REMARKS: of Investigation 18
SEQUENCE NO.: 454

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 10M9
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21I/05W
LATITUDE: 46.3233
LONGITUDE: 65.8745
ELEVATION(METRES): 60.98
LENGTH(METRES): 304.8
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS: See New Brunswick Department of Natural Resources and Energy Report
*REMARKS: of Investigation 18
SEQUENCE NO.: 455

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 123
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/06E
LATITUDE: 46.4975
LONGITUDE: 65.1350
ELEVATION(METRES): 17.07
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 456

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 125
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/06W
LATITUDE: 46.4753
LONGITUDE: 65.2994
ELEVATION(METRES): 36.89
LENGTH(METRES): 44.51
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 86.30
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 457

BOREHOLE CATALOGUE
COMPANY: Provice of New Brunswick
WELL NAME AND NUMBER: 138
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/06E
LATITUDE: 46.4556
LONGITUDE: 65.1386
ELEVATION(METRES): 53.05
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 92.52
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPE9: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 458

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 139
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/06E
LATITUDE: 46.4722
LONGITUDE: 65.2003
ELEVATION(METRES): 45.12
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 459

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 140
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/06W
LATITUDE: 46.3983
LONGITUDE: 65.4389
ELEVATION(METRES): 31.10
LENGTH(METRES): 39.94
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 460

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 153
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/06E
LATITUDE: 46.3253
LONGITUDE: 65.0172
ELEVATION(METRES): 89.02
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 461

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 154
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/06E
LATITUDE: 46.3486
LONGITUDE: 65.1867
ELEVATION(METRES): 82.01
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 462

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 155
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/06E
LATITUDE: 46.3908
LONGITUDE: 65.2394
ELEVATION(METRES): 78.96
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 463

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 170
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/06E
LATITUDE: 46.2861
LONGITUDE: 65.0392
ELEVATION(METRES): 64.94
LENGTH(METRES): 108.54
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 464

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B19
YEAR: 1979
COUNTY: Kent
N.T.S.: 21I/06W
LATITUDE: 46.4803
LONGITUDE: 65.4633
ELEVATION(METRES): 91.46
LENGTH(METRES): 112.80
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 91.89
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 465

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B22
YEAR: 1979
COUNTY: Kent
N.T.S.: 21I/06W
LATITUDE: 46.3503
LONGITUDE: 65.3403
ELEVATION(METRES): 79.51
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 466

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B23
YEAR: 1979
COUNTY: Kent
N.T.S.: 21I/06W
LATITUDE: 46.3300
LONGITUDE: 65.4300
ELEVATION(METRES): 65.24
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.00
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 467

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B25
YEAR: 1979
COUNTY: Kent
N.T.S.: 21I/06W
LATITUDE: 46.2850
LONGITUDE: 65.2261
ELEVATION(METRES): 100.61
LENGTH(METRES): 112.20
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.28
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 468

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B26
YEAR: 1979
COUNTY: Kent
N.T.S.: 21I/06W
LATITUDE: 46.3014
LONGITUDE: 65.3347
ELEVATION(METRES): 92.68
LENGTH(METRES): 115.85
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.63
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 469

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 1139
YEAR: 1978
COUNTY: Kent
N.T.S.: 21I/06W
LATITUDE: 46.4867
LONGITUDE: 65.2606
ELEVATION(METRES): 46.95
LENGTH(METRES): 305.24
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Sonic, Caliper, Temperature
**LOG TYPE:
PROSPECT: Coal
REMARKS: See New Brunswick Department of Natural Resources and Energy Report
*REMARKS: of Investigation 18
SEQUENCE NO.: 470

BOREHOLE CATALOGUE
COMPANY: Maritime Oilfields Ltd.
WELL NAME AND NUMBER: Canaan Station 30
YEAR: 1912
COUNTY: Kent
N.T.S.: 21I/06E
LATITUDE: 46.2525
LONGITUDE: 65.0558
ELEVATION(METRES): 76.22
LENGTH(METRES): 375.00
FORMATION(S): Pre-Carboniferous Basement, Boss Point, Salisbury, Scoudouc
*:
**:
FORMATION CODE NO(S): 100, 510, 520, 530
CUTTINGS(PERCENT): 42.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Basement is granite
*REMARKS:
SEQUENCE NO.: 471

BOREHOLE CATALOGUE
COMPANY: D'Arcy Exploration Company
WELL NAME AND NUMBER: Coal Branch 1
YEAR: 1920
COUNTY: Kent
N.T.S.: 21I/06E
LATITUDE: 46.3561
LONGITUDE: 65.1506
ELEVATION(METRES): 60.98
LENGTH(METRES): 757.62
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 500
CUTTINGS(PERCENT): 97.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Cuttings at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 472

BOREHOLE CATALOGUE
COMPANY: D'Arcy Exploration Company
WELL NAME AND NUMBER: Buctouche 1
YEAR: 1919
COUNTY: Kent
N.T.S.: 21I/07E
LATITUDE: 46.4519
LONGITUDE: 64.7233
ELEVATION(METRES): 19.82
LENGTH(METRES): 742.38
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.5
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Cuttings at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 473

BORECHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 121
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/07W
LATITUDE: 46.4989
LONGITUDE: 65.9328
ELEVATION(METRES): 14.02
LENGTH(METRES): 85.37
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 96.43
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 474

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 134
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/07E
LATITUDE: 46.4246
LONGITUDE: 64.6578
ELEVATION(METRES): 20.12
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 475

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 135
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/07W
LATITUDE: 46.4097
LONGITUDE: 64.8081
ELEVATION(METRES): 50.0
LENGTH(METRES): 119.21
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES. Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 476

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 136
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/07W
LATITUDE: 46.4044
LONGITUDE: 64.9336
ELEVATION(METRES): 60.98
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 477

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 149
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/07E
LATITUDE: 46.3195
LONGITUDE: 64.5600
ELEVATION(METRES): 20.12
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 478

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 150
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/07E
LATITUDE: 46.3542
LONGITUDE: 64.6336
ELEVATION(METRES): 18.90
LENGTH(METRES): 126.83
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.80
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 479

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 151
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/07W
LATITUDE: 46.3553
LONGITUDE: 64.7817
ELEVATION(METRES): 59.15
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 480

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 152
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/07W
LATITUDE: 46.3461
LONGITUDE: 64.8214
ELEVATION(METRES): 66.16
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 481

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 168
YEAR: 1977
COUNTY: Westmorland
N.T.S.: 21I/07W
LATITUDE: 46.2511
LONGITUDE: 64.7861
ELEVATION(METRES): 91.16
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 482

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 169
YEAR: 1977
COUNTY: Westmorland
N.T.S.: 21I/07W
LATITUDE: 46.2500
LONGITUDE: 64.9200
ELEVATION(METRES): 92.07
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 483

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 84
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/10W
LATITUDE: 46.7289
LONGITUDE: 64.9622
ELEVATION(METRES): 20.12
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.00
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 484

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 94
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/10W
LATITUDE: 46.6636
LONGITUDE: 64.7861
ELEVATION(METRES): 10.98
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 485

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 95
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/10W
LATITUDE: 46.7042
LONGITUDE: 64.9217
ELEVATION(METRES): 9.15
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 486

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 107
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/10W
LATITUDE: 46.6075
LONGITUDE: 64.7836
ELEVATION(METRES): 29.88
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 487

BORGEHOLE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 108
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I10W
LATITUDE: 46.6486
LONGITUDE: 64.8844
ELEVATION(METRES): 10.98
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 488

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 109
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/10W
LATITUDE: 46.6050
LONGITUDE: 64.9861
ELEVATION(METRES): 21.04
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 489

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 120
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/10W
LATITUDE: 46.5117
LONGITUDE: 64.7706
ELEVATION(METRES): 42.99
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 490

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 1094
YEAR: 1978
COUNTY: Kent
N.T.S.: 21I/10W
LATITUDE: 46.6392
LONGITUDE: 64.8739
ELEVATION(METRES): 9.15
LENGTH(METRES): 304.88
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Sonic, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS: See New Brunswick Department of Natural Resources and Energy Report
*REMARKS: of Investigation 18
SEQUENCE NO.: 491

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 96
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/11E
LATITUDE: 46.6692
LONGITUDE: 65.0122
ELEVATION(METRES): 25.91
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 492

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 97
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/11E
LATITUDE: 46.6608
LONGITUDE: 65.1458
ELEVATION(METRES): 41.16
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 493

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 98
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/11E
LATITUDE: 46.6953
LONGITUDE: 64.3842
ELEVATION(METRES): 91.16
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 494

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 99
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/11E
LATITUDE: 46.6772
LONGITUDE: 65.3331
ELEVATION(METRES): 81.10
LENGTH(METRES): 121.04
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.48
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 495

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 110
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/11E
LATITUDE: 46.6044
LONGITUDE: 65.2033
ELEVATION(METRES): 56.10
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 496

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 111
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/11E
LATITUDE: 46.5939
LONGITUDE: 65.3019
ELEVATION(METRES): 86.89
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 497

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 112
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/11E
LATITUDE: 46.6575
LONGITUDE: 65.3720
ELEVATION(METRES): 85.06
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 498

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 122
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/11E
LATITUDE: 46.5469
LONGITUDE: 65.0264
ELEVATION(METRES): 10.06
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 499

BORKEHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 124
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/11W
LATITUDE: 46.5208
LONGITUDE: 65.2889
ELEVATION(METRES): 70.12
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 500

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 814
YEAR: 1979
COUNTY: Kent
N.T.S.: 21I/11W
LATITUDE: 46.6883
LONGITUDE: 64.4858
ELEVATION(METRES): 85.37
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 501

BORETAG

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B16
YEAR: 1979
COUNTY: Kent
N.T.S.: 21I/11W
LATITUDE: 46.6078
LONGITUDE: 65.4114
ELEVATION(METRES): 91.46
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 502

BORETAG

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B18
YEAR: 1979
COUNTY: Kent
N.T.S.: 21I/11W
LATITUDE: 46.5375
LONGITUDE: 64.4392
ELEVATION(METRES): 103.66
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 503

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 1109
YEAR: 1978
COUNTY: Kent
N.T.S.: 21I/11E
LATITUDE: 46.5842
LONGITUDE: 65.0733
ELEVATION(METRES): 29.88
LENGTH(METRES): 305.18
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Sonic, Caliper, Temperature
**LOG TYPE:
PROSPECT: Coal
REMARKS: See New Brunswick Department of Natural Resources and Energy Report
*REMARKS: of Investigation 18
SEQUENCE NO.: 504

BOREHOLE CATALOGUE
COMPANY: D'Arcy Exploration Company
WELL NAME AND NUMBER: Rogersville 1
YEAR: 1920
COUNTY: Northumberland
N.T.S.: 21I/11W
LATITUDE: 46.7378
LONGITUDE: 65.4328
ELEVATION(METRES): 83.84
LENGTH(METRES): 1100.61
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 100, 500
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES:
*LOG TYPE:
**LOG TYPE:
PROSPECT:
REMARKS: Cuttings at Bedford Institute of Oceanography, Halifax, N.S.
*REMARKS:
SEQUENCE NO.: 505

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 88
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/12E
LATITUDE: 46.7600
LONGITUDE: 65.5150
ELEVATION(METRES): 60.98
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 506

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 89
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/12E
LATITUDE: 46.7631
LONGITUDE: 65.5975
ELEVATION(METRES): 59.15
LENGTH(METRES): 117.68
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.48
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 507

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 100
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/12E
LATITUDE: 46.6472
LONGITUDE: 65.5428
ELEVATION(METRES): 89.94
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 508

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 101
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/12E
LATITUDE: 46.6553
LONGITUDE: 64.6250
ELEVATION(METRES): 74.09
LENGTH(METRES): 123.48
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 509

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 102
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/12W
LATITUDE: 46.7119
LONGITUDE: 64.8456
ELEVATION(METRES): 60.98
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 510

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 103
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/12W
LATITUDE: 46.7047
LONGITUDE: 64.9075
ELEVATION(METRES): 45.73
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 511

BORHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 113
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/12E
LATITUDE: 46.5678
LONGITUDE: 65.6483
ELEVATION(METRES): 60.06
LENGTH(METRES): 120.73
FORMATION(S): Hopewell Group, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 400, 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 512

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 114
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/12E
LATITUDE: 46.5994
LONGITUDE: 65.6483
ELEVATION(METRES): 80.18
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 513

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 115
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/12E
LATITUDE: 46.6037
LONGITUDE: 65.7081
ELEVATION(METRES): 52.13
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 514

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 116
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/12W
LATITUDE: 46.6211
LONGITUDE: 66.9472
ELEVATION(METRES): 100.61
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 515

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 127
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/12E
LATITUDE: 46.5414
LONGITUDE: 65.7097
ELEVATION(METRES): 80.18
LENGTH(METRES): 121.65
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 516

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 128
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/12W
LATITUDE: 46.5028
LONGITUDE: 65.7781
ELEVATION(METRES): 75.00
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic , Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 517

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 129
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/12W
LATITUDE: 46.5453
LONGITUDE: 65.9175
ELEVATION(METRES): 79.27
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 518

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 813
YEAR: 1979
COUNTY: Northumberland
N.T.S.: 21I/12E
LATITUDE: 46.7356
LONGITUDE: 65.7422
ELEVATION(METRES): 68.29
LENGTH(METRES): 121.03
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.24
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 519

BORELOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B15
YEAR: 1979
COUNTY: Northumberland
N.T.S.: 21I/12E
LATITUDE: 46.6536
LONGITUDE: 65.7400
ELEVATION(METRES): 45.73
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 520

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B17
YEAR: 1979
COUNTY: Northumberland
N.T.S.: 21I/12W
LATITUDE: 46.5706
LONGITUDE: 65.8383
ELEVATION(METRES): 91.46
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 96.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 521

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 1116
YEAR: 1978
COUNTY: Northumberland
N.T.S.: 21I/12W
LATITUDE: 46.8308
LONGITUDE: 65.8500
ELEVATION(METRES): 54.88
LENGTH(METRES): 305.24
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Sonic, Caliper, Temperature
**LOG TYPE:
PROSPECT: Coal
REMARKS: See New Brunswick Department of Natural Resources and Energy Report
*REMARKS: of Investigation 18
SEQUENCE NO.: 522

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 70
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/13E
LATITUDE: 46.9483
LONGITUDE: 65.5031
ELEVATION(METRES): 38.11
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resisitivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 523

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 72
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/13W
LATITUDE: 46.9411
LONGITUDE: 65.7978
ELEVATION(METRES): 16.46
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 87.53
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 524

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 73
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/13W
LATITUDE: 46.9625
LONGITUDE: 65.8439
ELEVATION(METRES): 14.02
LENGTH(METRES): 117.68
FORMATION(S): Petitcodiac Group, Bathurst
*:
**:
FORMATION CODE NO(S): 500, 610
CUTTINGS(PERCENT): 89.64
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 525

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 78
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/13E
LATITUDE: 46.8825
LONGITUDE: 65.5350
ELEVATION(METRES): 23.78
LENGTH(METRES): 118.90
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 94.87
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 526

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 79
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/13E
LATITUDE: 46.8969
LONGITUDE: 65.6208
ELEVATION(METRES): 20.12
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 527

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 80
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/13W
LATITUDE: 46.8544
LONGITUDE: 65.7956
ELEVATION(METRES): 50.0
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 528

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 81
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/13W
LATITUDE: 46.8300
LONGITUDE: 65.9597
ELEVATION(METRES): 30.49
LENGTH(METRES): 81.10
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 69.92
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 529

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 90
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/13W
LATITUDE: 46.7747
LONGITUDE: 65.7642
ELEVATION(METRES): 38.11
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 96.88
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 530

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 91
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/13W
LATITUDE: 46.7778
LONGITUDE: 65.8650
ELEVATION(METRES): 83.23
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 531

BORFHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B11
YEAR: 1979
COUNTY: Northumberland
N.T.S.: 21I/13E
LATITUDE: 46.8006
LONGITUDE: 65.5511
ELEVATION(METRES): 42.38
LENGTH(METRES): 27.44
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 94.44
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 532

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B12
YEAR: 1979
COUNTY: Northumberland
N.T.S.: 21I/13E
LATITUDE: 46.8186
LONGITUDE: 65.6864
ELEVATION(METRES): 51.22
LENGTH(METRES): 118.90
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 92.30
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithlogic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 533

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 67
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/14E
LATITUDE: 46.9789
LONGITUDE: 65.1108
ELEVATION(METRES): 17.99
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 534

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 68
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/14W
LATITUDE: 46.9444
LONGITUDE: 65.2783
ELEVATION(METRES): 28.96
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 535

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 69
YEAR: 1977
COUNTY: Northumberland
N.T.S.. 21I/14W
LATITUDE: 46.9489
LONGITUDE: 65.3992
ELEVATION(METRES): 49.09
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 536

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 74
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/14E
LATITUDE: 46.7878
LONGITUDE: 65.0522
ELEVATION(METRES): 18.90
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 537

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 75
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/14E
LATITUDE: 46.8589
LONGITUDE: 65.1331
ELEVATION(METRES): 57.93
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 538

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 76
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/14E
LATITUDE: 46.8783
LONGITUDE: 65.2297
ELEVATION(METRES): 39.94
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 539

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 77
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/14W
LATITUDE: 46.8311
LONGITUDE: 65.4008
ELEVATION(METRES): 46.04
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 540

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 85
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/14E
LATITUDE: 46.7720
LONGITUDE: 65.1720
ELEVATION(METRES): 42.07
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 541

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 86
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/14W
LATITUDE: 46.7517
LONGITUDE: 65.3289
ELEVATION(METRES): 100.91
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 542

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 87
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21I/14W
LATITUDE: 46.7569
LONGITUDE: 65.4197
ELEVATION(METRES): 81.10
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 543

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 65
YEAR: 1977
COUNTY: Kent
N.T.S.: 21I/15E
LATITUDE: 46.9361
LONGITUDE: 65.9064
ELEVATION(METRES): 10.986
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 544

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 205
YEAR: 1977
COUNTY: York
N.T.S.: 21J/01W
LATITUDE: 46.1275
LONGITUDE: 66.4631
ELEVATION(METRES): 175.30
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 54

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 1246
YEAR: 1978
COUNTY: Sunbury
N.T.S.: 21J/01W
LATITUDE: 46.0047
LONGITUDE: 66.2947
ELEVATION(METRES): 762.20
LENGTH(METRES): 298.87
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: Density, Porosity, Sonic, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS: See New Brunswick Department of Natural Resources Report of
*REMARKS: Investigation 18
SEQUENCE NO.: 546

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B37
YEAR: 1979
COUNTY: York
N.T.S.: 21J/01W
LATITUDE: 46.2308
LONGITUDE: 66.3736
ELEVATION(METRES): 134.76
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 547

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B38
YEAR: 1979
COUNTY: York
N.T.S.: 21J/01W
LATITUDE: 46.0483
LONGITUDE: 66.3556
ELEVATION(METRES): 110.67
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 96.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 548

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: M4
YEAR: 1977
COUNTY: Sunbury
N.T.S.: 21J/01E
LATITUDE: 46.1392
LONGITUDE: 66.0358
ELEVATION(METRES): 76.20
LENGTH(METRES): 91.77
FORMATION(S): Pre-Carboniferous Basement, Hopewell Group, Petitcodiac Group,
*: Boss Point
**:
FORMATION CODE NO(S): 100, 400, 500, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 549

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: M5
YEAR: 1977
COUNTY: Queens
N.T.S.: 21J/01E
LATITUDE: 46.1247
LONGITUDE: 66.0072
ELEVATION(METRES): 41.16
LENGTH(METRES): 42.68
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 96.43
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 550

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: M6
YEAR: 1977
COUNTY: Queens
N.T.S.: 21J/01E
LATITUDE: 46.1245
LONGITUDE: 66.0067
ELEVATION(METRES): 41.46
LENGTH(METRES): 42.68
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 96.43
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 551

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: M7
YEAR: 1977
COUNTY: Sunbury
N.T.S.: 21J/01E
LATITUDE: 46.0367
LONGITUDE: 66.2286
ELEVATION(METRES): 50.0
LENGTH(METRES): 117.68
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 80.31
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 552

BOREHOLE CATALOGUE
COMPANY: Killarney Gas and Oil Development Company Ltd.
WELL NAME AND NUMBER: Killarney 3
YEAR: 1971
COUNTY: York
N.T.S.: 21J/02E
LATITUDE: 45.0215
LONGITUDE: 66.5800
ELEVATION(METRES): 65.24
LENGTH(METRES): 1050.00
FORMATION(S): Hopewell Group, Petitcodiac Group, Boss Point
*:
**:
FORMATION CODE NO(S): 400, 500, 510
CUTTINGS(PERCENT): 98.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 553

BOREHOLE CATALOCUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 181
YEAR: 1977
COUNTY: York
N.T.S.: 21J/02E
LATITUDE: 46.2067
LONGITUDE: 66.5111
ELEVATION(METRES): 176.83
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 554

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 206
YEAR: 1977
COUNTY: York
N.T.S.: 21J/02E
LATITUDE: 46.1372
LONGITUDE: 66.5372
ELEVATION(METRES): 143.29
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 555

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 207
YEAR: 1977
COUNTY: York
N.T.S.: 21J/02E
LATITUDE: 46.2006
LONGITUDE: 66.6569
ELEVATION(METRES): 91.46
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 556

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 208
YEAR: 1977
COUNTY: York
N.T.S.: 21J/02W
LATITUDE: 46.1670
LONGITUDE: 66.7917
ELEVATION(METRES): 236.28
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 557

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 225
YEAR: 1978
COUNTY: York
N.T.S.: 21J/02E
LATITUDE: 46.0522
LONGITUDE: 66.4989
ELEVATION(METRES): 91.46
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 558

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 226
YEAR: 1977
COUNTY: York
N.T.S.: 21J/02E
LATITUDE: 46.0883
LONGITUDE: 66.5981
ELEVATION(METRES): 45.73
LENGTH(METRES): 108.84
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 85.99
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 559

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 227
YEAR: 1977
COUNTY: York
N.T.S.: 21J/02E
LATITUDE: 46.1303
LONGITUDE: 66.7183
ELEVATION(METRES): 189.02
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 560

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 228
YEAR: 1977
COUNTY: York
N.T.S.: 21J/02W
LATITUDE: 46.1119
LONGITUDE: 66.8225
ELEVATION(METRES): 236.28
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.00
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 561

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 248
YEAR: 1978
COUNTY: York
N.T.S.: 21J/02E
LATITUDE: 46.0308
LONGITUDE: 66.5720
ELEVATION(METRES): 15.24
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 91.27
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 562

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 165
YEAR: 1977
COUNTY: York
N.T.S.: 21J/07E
LATITUDE: 46.3422
LONGITUDE: 66.5686
ELEVATION(METRES): 173.78
LENGTH(METRES): 122.26
FORMATION(S): Hopewell Group, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 400, 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 563

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 182
YEAR: 1977
COUNTY: York
N.T.S.: 21J/07E
LATITUDE: 46.2681
LONGITUDE: 66.5528
ELEVATION(METRES): 137.20
LENGTH(METRES): 115.85
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.74
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 564

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 183
YEAR: 1977
COUNTY: York
N.T.S.: 21J/07E
LATITUDE: 46.2531
LONGITUDE: 66.6906
ELEVATION(METRES): 189.02
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 565

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 1182
YEAR: 1978
COUNTY: York
N.T.S.: 21J/07E
LATITUDE: 46.2675
LONGITUDE: 66.5989
ELEVATION(METRES): 161.59
LENGTH(METRES): 305.24
FORMATION(S): Petitcodiac Group, Boss Point
*:
**:
FORMATION CODE NO(S): 500, 510
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Sonic, Caliper, Temperature
**LOG TYPE:
PROSPECT: Coal
REMARKS: See New Brunswick Department of Natural Resources and Energy Report
*REMARKS: of Investigation 18
SEQUENCE NO.: 566

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 133
YEAR: 1977
COUNTY: York
N.T.S.: 21J/08W
LATITUDE: 46.4547
LONGITUDE: 66.4753
ELEVATION(METRES): 132.01
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 567

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 144
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/08E
LATITUDE: 46.4572
LONGITUDE: 66.0089
ELEVATION(METRES): 82.32
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 568

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 145
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/08E
LATITUDE: 46.4431
LONGITUDE: 66.0456
ELEVATION(METRES): 103.66
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 569

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 146
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/08E
LATITUDE: 46.4261
LONGITUDE: 66.1936
ELEVATION(METRES): 153.96
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 98.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 570

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 147
YEAR: 1977
COUNTY: York
N.T.S.: 21J/08W
LATITUDE: 46.4208
LONGITUDE: 66.3361
ELEVATION(METRES): 137.20
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 571

BORELOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 148
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/08W
LATITUDE: 46.4256
LONGITUDE: 66.4528
ELEVATION(METRES): 158.54
LENGTH(METRES): 108.54
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 99.16
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 572

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 163
YEAR: 1977
COUNTY: York
N.T.S.: 21J/08W
LATITUDE: 46.3672
LONGITUDE: 66.3275
ELEVATION(METRES): 143.29
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 573

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 164
YEAR: 1977
COUNTY: York
N.T.S.: 21J/08W
LATITUDE: 46.3628
LONGITUDE: 66.4369
ELEVATION(METRES): 164.63
LENGTH(METRES): 122.26
FORMATION(S): Hopewell Group, Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 400, 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 574

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B34
YEAR: 1979
COUNTY: York
N.T.S.: 21J/08W
LATITUDE: 46.2708
LONGITUDE: 66.2778
ELEVATION(METRES): 130.79
LENGTH(METRES): 100.91
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 575

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: B35
YEAR:
COUNTY: York
N.T.S.: 21J/08W
LATITUDE: 46.2675
LONGITUDE: 66.4589
ELEVATION(METRES): 152.44
LENGTH(METRES):
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT):
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES:
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 576

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 104
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/09E
LATITUDE: 46.6953
LONGITUDE: 66.0275
ELEVATION(METRES): 123.48
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 577

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 105
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/09E
LATITUDE: 46.7061
LONGITUDE: 66.1528
ELEVATION(METRES): 96.04
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 578

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 106
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/09W
LATITUDE: 46.6508
LONGITUDE: 66.3225
ELEVATION(METRES): 170.73
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 82.54
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 579

BORHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 117
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/09E
LATITUDE: 46.5803
LONGITUDE: 66.0769
ELEVATION(METRES): 97.56
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 89.78
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 580

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 118
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/09E
LATITUDE: 46.6011
LONGITUDE: 66.1703
ELEVATION(METRES): 115.85
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 581

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 119
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/09W
LATITUDE: 46.6050
LONGITUDE: 66.3197
ELEVATION(METRES): 167.68
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 92.52
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 582

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 130
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/09E
LATITUDE: 46.5203
LONGITUDE: 66.0236
ELEVATION(METRES): 94.51
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 583

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 131
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/09E
LATITUDE: 46.5033
LONGITUDE: 66.1542
ELEVATION(METRES): 138.72
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 584

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 132
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/09W
LATITUDE: 46.5350
LONGITUDE: 66.2750
ELEVATION(METRES): 132.62
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 585

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 82
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/16E
LATITUDE: 46.8694
LONGITUDE: 66.0275
ELEVATION(METRES): 76.22
LENGTH(METRES): 40.85
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 70.15
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 586

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 92
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/16E
LATITUDE: 46.7556
LONGITUDE: 66.0539
ELEVATION(METRES): 91.46
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 587

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 93
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21J/16E
LATITUDE: 46.7956
LONGITUDE: 66.1803
ELEVATION(METRES): 91.46
LENGTH(METRES): 29.57
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 588

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 57
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/02W
LATITUDE: 47.0603
LONGITUDE: 65.9022
ELEVATION(METRES): 20.12
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 589

BORELE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 47
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/03W
LATITUDE: 47.1636
LONGITUDE: 65.3142
ELEVATION(METRES): 50.61
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 590

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 48
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/03W
LATITUDE: 47.2061
LONGITUDE: 65.4350
ELEVATION(METRES): 52.74
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 591

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 52
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/03W
LATITUDE: 47.1369
LONGITUDE: 65.2875
ELEVATION(METRES): 17.68
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 592

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 53
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/03W
LATITUDE: 47.0972
LONGITUDE: 65.3578
ELEVATION(METRES): 19.21
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 593

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 54
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/03W
LATITUDE: 47.1433
LONGITUDE: 65.4383
ELEVATION(METRES): 86.89
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 594

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 58
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/03E
LATITUDE: 47.0689
LONGITUDE: 65.0253
ELEVATION(METRES): 4.88
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.07
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 595

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 59
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/03E
LATITUDE: 47.0306
LONGITUDE: 65.1533
ELEVATION(METRES): 3.05
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 77.56
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 596

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 60
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P03E
LATITUDE: 47.0708
LONGITUDE: 65.2503
ELEVATION(METRES): 7.01
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 597

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 61
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/03W
LATITUDE: 47.0033
LONGITUDE: 65.4900
ELEVATION(METRES): 28.96
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 598

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 66
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/03E
LATITUDE: 47.0028
LONGITUDE: 65.0131
ELEVATION(METRES): 14.94
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 599

BOREHOLE CATALOGUE
COMPANY: Hudson's Bay Oil and Gas Company Limited
WELL NAME AND NUMBER: Bartibog 1
YEAR: 1967
COUNTY: Northumberland
N.T.S.: 21P/03W
LATITUDE: 47.2128
LONGITUDE: 65.4014
ELEVATION(METRES): 89.02
LENGTH(METRES): 690.85
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group, Bathurst
*:
**:
FORMATION CODE NO(S): 100, 500, 610
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Spontaneous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Basement is metasedimentary rock
*REMARKS:
SEQUENCE NO.: 600

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 49
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/04E
LATITUDE: 47.2092
LONGITUDE: 65.5333
ELEVATION(METRES): 107.32
LENGTH(METRES): 140.55
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 93.49
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 601

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 50
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/04E
LATITUDE: 47.2228
LONGITUDE: 65.5886
ELEVATION(METRES): 135.98
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.52
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 602

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 55
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/04E
LATITUDE: 47.1303
LONGITUDE: 65.6517
ELEVATION(METRES): 117.07
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 603

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 62
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/04E
LATITUDE: 47.0606
LONGITUDE: 65.5097
ELEVATION(METRES): 95.73
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 604

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 63
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/04E
LATITUDE: 47.0672
LONGITUDE: 65.6511
ELEVATION(METRES): 95.43
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 605

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 64
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/04W
LATITUDE: 47.0245
LONGITUDE: 65.7506
ELEVATION(METRES): 99.09
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group, Bathurst
*:
**:
FORMATION CODE NO(S): 500, 610
CUTTINGS(PERCENT): 99.75
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 606

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 1056
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/04W
LATITUDE: 47.1161
LONGITUDE: 65.7797
ELEVATION(METRES): 92.07
LENGTH(METRES): 250.30
FORMATION(S): Petitcodiac Group, Bathurst
*:
**:
FORMATION CODE NO(S): 500, 610
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS: See New Brunswick Department of Natural Resources and Energy Report
*REMARKS: of Investigation 18
SEQUENCE NO.: 607

BOREHOLE CATALOGUE
COMPANY: Atlantic Orebodies Inc.
WELL NAME AND NUMBER: Newcastle 1
YEAR: 1985
COUNTY: Northumberland
N.T.S.: 21P/04E
LATITUDE: 47.0311
LONGITUDE: 65.5689
ELEVATION(METRES): 68.60
LENGTH(METRES): 1040.24
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group, Bathurst
*:
**:
FORMATION CODE NO(S): 100, 500, 610
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 1027.13
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Stratigraphic Test
REMARKS: Formations interpreted from log; log available for inspection
*REMARKS: 02/09/86
SEQUENCE NO.: 608

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 39
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/05E
LATITUDE: 47.4117
LONGITUDE: 65.5867
ELEVATION(METRES): 138.11
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 609

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 32
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/06W
LATITUDE: 47.4617
LONGITUDE: 65.4853
ELEVATION(METRES): 170.73
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 610

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 35
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/06E
LATITUDE: 47.4006
LONGITUDE: 65.1642
ELEVATION(METRES): 63.41
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 611

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 36
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/06W
LATITUDE: 47.4011
LONGITUDE: 65.2711
ELEVATION(METRES): 72.87
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 612

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 38
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/06W
LATITUDE: 47.4017
LONGITUDE: 65.4517
ELEVATION(METRES): 156.10
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 613

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 41
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/06E
LATITUDE: 47.3153
LONGITUDE: 65.1147
ELEVATION(METRES): 35.06
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 614

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 42
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/06W
LATITUDE: 47.2939
LONGITUDE: 65.2592
ELEVATION(METRES): 74.39
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 615

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 43
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/06W
LATITUDE: 47.3331
LONGITUDE: 65.4303
ELEVATION(METRES): 125.30
LENGTH(METRES): 112.80
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 616

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 44
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/06W
LATITUDE: 47.2622
LONGITUDE: 65.4028
ELEVATION(METRES): 92.68
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 617

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 1046
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P/06E
LATITUDE: 47.2539
LONGITUDE: 65.0881
ELEVATION(METRES): 48.48
LENGTH(METRES): 204.57
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous Potential
*LOG TYPE: , Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS: See New Brunswick Department of Natural Resources and Energy Report
*REMARKS: of Investigation 18
SEQUENCE NO.: 618

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 28
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/07W
LATITUDE: 47.4706
LONGITUDE: 64.9681
ELEVATION(METRES): 19.51
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 619

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 34
YEAR: 1977
COUNTY: Northumberland
N.T.S.: 21P07W
LATITUDE: 47.4072
LONGITUDE: 64.9864
ELEVATION(METRES): 9.45
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 620

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 40
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/07W
LATITUDE: 47.3269
LONGITUDE: 64.9794
ELEVATION(METRES): 1.83
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 621

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 14
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/10W
LATITUDE: 47.6725
LONGITUDE: 64.8570
ELEVATION(METRES): 8.84
LENGTH(METRES): 98.17
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 96.89
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 622

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 15
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P10W
LATITUDE: 47.6642
LONGITUDE: 64.9881
ELEVATION(METRES): 3.96
LENGTH(METRES): 99.09
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 90.77
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 623

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 21
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/10W
LATITUDE: 47.5772
LONGITUDE: 64.9244
ELEVATION(METRES): 14.63
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 624

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 22
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/10W
LATITUDE: 47.5692
LONGITUDE: 64.9592
ELEVATION(METRES): 24.39
LENGTH(METRES): 103.96
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.07
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 625

BOREHOLE CATALOGUE
COMPANY: Hudson's Bay Oil and Gas Company Limited
WELL NAME AND NUMBER: Blanchard 1
YEAR: 1967
COUNTY: Gloucester
N.T.S.: 21P/10W
LATITUDE: 47.7133
LONGITUDE: 64.8956
ELEVATION(METRES): 20.73
LENGTH(METRES): 719.51
FORMATION(S): Petitcodiac Group, Bathurst
*:
**:
FORMATION CODE NO(S): 500, 610
CUTTINGS(PERCENT): 99.6
AVAILABLE CORE(METRES):
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Formations interpreted from log
*REMARKS:
SEQUENCE NO.: 626

BORDERHOLE

BOREHOLE CATALOGUE
COMPANY: Hudson's Bay Oil and Gas Company Limited
WELL NAME AND NUMBER: St. Isodore 1
YEAR: 1967
COUNTY: Gloucester
N.T.S.: 21P/11E
LATITUDE: 47.5447
LONGITUDE: 65.0581
ELEVATION(METRES): 62.50
LENGTH(METRES): 741.46
FORMATION(S): Petitcodiac Group, Bathurst
*:
**:
FORMATION CODE NO(S): 500, 610
CUTTINGS(PERCENT): 99.0
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS:
*REMARKS:
SEQUENCE NO.: 627

BOREHOLE CATALOGUE
COMPANY: Hudson's Bay Oil and Gas Company Limited
WELL NAME AND NUMBER: Bois Gagnon 1
YEAR: 1967
COUNTY: Gloucester
N.T.S.: 21P/11E
LATITUDE: 47.5267
LONGITUDE: 65.1606
ELEVATION(METRES): 73.78
LENGTH(METRES): 650.00
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group, Bathurst
*:
**:
FORMATION CODE NO(S): 100, 500, 610
CUTTINGS(PERCENT): 94.5
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Resistivity, Spontaneous Potential
*LOG TYPE:
**LOG TYPE:
PROSPECT: Oil and Gas
REMARKS: Basement is granite
*REMARKS:
SEQUENCE NO.: 628

BOREHOLE CATALOGUE

COMPANY: Jonpol Explorations
WELL NAME AND NUMBER: Canobie C-1
YEAR: 1984
COUNTY: Gloucester
N.T.S.: 21P/11W
LATITUDE: 47.6770
LONGITUDE: 65.3391
ELEVATION(METRES): 51.83
LENGTH(METRES): 398.78
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 385.67
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Base Metals
REMARKS: Core and log confidential until 04/10/86; core stored in Canobie N.B.
*REMARKS:
SEQUENCE NO.: 629

BOREHOLE CATALOGUE

COMPANY: Jonpol Explorations
WELL NAME AND NUMBER: Canobie C-2
YEAR: 1984
COUNTY: Gloucester
N.T.S.: 21P/11W
LATITUDE: 47.6811
LONGITUDE: 65.3590
ELEVATION(METRES): 57.93
LENGTH(METRES): 313.72
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 303.35
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Base Metals
REMARKS: Core and log confidential until 04/10/86; core stored in Canobie N.B.
*REMARKS:
SEQUENCE NO.: 630

BOREHOLE CATALOGUE

COMPANY: Jonpol Explorations
WELL NAME AND NUMBER: Canobie C-4
YEAR: 1984
COUNTY: Gloucester
N.T.S.: 21P/11W
LATITUDE: 47.6773
LONGITUDE: 65.3393
ELEVATION(METRES): 51.83
LENGTH(METRES): 733.84
FORMATION(S): Pre-Carboniferous Basement, Petitcodiac Group, Bathurst
*:
**:
FORMATION CODE NO(S): 100, 500, 610
CUTTINGS(PERCENT): 0.0
AVAILABLE CORE(METRES): 724.39
AVAILABLE LOG TYPES: Lithologic
*LOG TYPE:
**LOG TYPE:
PROSPECT: Base Metals
REMARKS: Core and log confidential until 04/10/86; core stored in Canobie N.B.
*REMARKS:
SEQUENCE NO.: 631

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 12
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/11E
LATITUDE: 47.7475
LONGITUDE: 65.2350
ELEVATION(METRES): 46.34
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.50
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 632

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 16
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/11E
LATITUDE: 47.6783
LONGITUDE: 65.1267
ELEVATION(METRES): 50.61
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 633

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 17
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/11E
LATITUDE: 47.6650
LONGITUDE: 65.1958
ELEVATION(METRES): 61.59
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 634

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 18
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/11W
LATITUDE: 47.6661
LONGITUDE: 65.3808
ELEVATION(METRES): 61.89
LENGTH(METRES): 128.05
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 94.05
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 635

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 19
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/11W
LATITUDE: 47.6875
LONGITUDE: 65.4356
ELEVATION(METRES): 19.82
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 91.25
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 636

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 23
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/11E
LATITUDE: 47.5667
LONGITUDE: 65.1047
ELEVATION(METRES): 61.89
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 637

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 24
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/11W
LATITUDE: 47.6242
LONGITUDE: 65.3022
ELEVATION(METRES): 82.93
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 638

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 25
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/11W
LATITUDE: 47.5742
LONGITUDE: 65.4017
ELEVATION(METRES): 109.15
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 639

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 26
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/11W
LATITUDE: 47.5628
LONGITUDE: 65.4986
ELEVATION(METRES): 117.68
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 640

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 29
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/11E
LATITUDE: 47.5122
LONGITUDE: 65.1161
ELEVATION(METRES):   69.51
LENGTH(METRES):   122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT):   100
AVAILABLE CORE(METRES):   0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 641

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 30
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P11E
LATITUDE: 47.5181
LONGITUDE: 65.2031
ELEVATION(METRES): 64070.43
LENGTH(METRES):   122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 93.64
AVAILABLE CORE(METRES):   0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Resistivity, Spontaneous
*LOG TYPE: Potential, Density, Porosity, Caliper
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 642

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 31
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/11W
LATITUDE: 47.5294
LONGITUDE: 65.3128
ELEVATION(METRES): 105.79
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 95.01
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 643

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 7
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/14E
LATITUDE: 47.8069
LONGITUDE: 65.2161
ELEVATION(METRES): 11.59
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 644

BORHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 13
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/14W
LATITUDE: 47.7511
LONGITUDE: 65.3328
ELEVATION(METRES): 39.63
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 645

BOREHOLE CATALOGUE

COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 2
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/15E
LATITUDE: 47.8242
LONGITUDE: 64.5992
ELEVATION(METRES): 20.73
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 92.52
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 646

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 3
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/15E
LATITUDE: 47.7867
LONGITUDE: 64.6378
ELEVATION(METRES): 3.35
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 647

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 4
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/15E
LATITUDE: 47.7903
LONGITUDE: 64.8386
ELEVATION(METRES): 10.67
LENGTH(METRES): 126.83
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 648

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 8
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/15E
LATITUDE: 47.7556
LONGITUDE: 64.7281
ELEVATION(METRES): 00.92
LENGTH(METRES): 122.26
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.51
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 649

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 9
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P15W
LATITUDE: 47.7858
LONGITUDE: 64.8953
ELEVATION(METRES): 19.51
LENGTH(METRES): 115.85
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 97.11
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 650

BOREHOLE CATALOGUE
COMPANY: Province of New Brunswick
WELL NAME AND NUMBER: 10
YEAR: 1977
COUNTY: Gloucester
N.T.S.: 21P/15W
LATITUDE: 47.7703
LONGITUDE: 64.9264
ELEVATION(METRES): 18.90
LENGTH(METRES): 121.95
FORMATION(S): Petitcodiac Group
*:
**:
FORMATION CODE NO(S): 500
CUTTINGS(PERCENT): 100
AVAILABLE CORE(METRES): 0.0
AVAILABLE LOG TYPES: Lithologic, Gamma Ray, Density, Porosity, Caliper
*LOG TYPE:
**LOG TYPE:
PROSPECT: Coal
REMARKS:
*REMARKS:
SEQUENCE NO.: 651